maxell

ACTIVEPAD Motecare

EMS Sport Device

MXES-R410PRCP

PA1521-00

User Manual

Thank you for buying this product. Please read this user manual in advance and use the product safely.
Please keep this user manual for future reference.

Index

1 Preface 2
2 Safety caution 3
3 Names of parts of the device 6
4 Usage 6
5 Maintenance 9
6 Troubleshooting 10
7 Device disposal 11
8 Specification 12

NetVanta 1355

VoIP Multiservice Access Gateway

Physical Interfaces

Network Interface Modules (NIMs)

- T1/FT1
- Dual T1
- T1/FT1 with DSX-1

Voice Interface Modules (VIMs)

- T1/PRI
- Four-port Analog Trunk (FXD)
- Four-port Analog Station (FXS)
- Two-port Analog Trunk/Two-port Analog Station (FXD/FXS)

24 Fast Ethernet PoE Ports

- 10/100 Base-T
- Auto-Duplex
- Auto-Rate
- Auto-MDI/MDI-X
- 802.3af PoE Compliant

Gigabit Ethernet Port

- Two 10/100/1000Base-T Ports for Copper Connectivity
- Two SFP Slots for Dptical Connectivity
- Auto-Duplex
- Auto-Rate
- Auto-MDI/MDI-X

Integrated

- Two Analog Trunks (FXD)
- Two Analog Stations (FXS)
- CompactFlash®
- Page
- 10/100Base-T Ethernet
- DB-9 Craft Port
- Door Relay

Status LEDs

- Power
- **WAN:** Link, Activity, Alarm, Test
- **DBU:** Link, In DBU, Alarm, Test
- **Ethernet Port Status:** Link, Activity, PoE Status

Analog Phone Features

- Analog Trunks
  - Loop Start/Ground Start
  - FSK Capture of Caller ID Name/Number
  - Two Integral, 10 Maximum
- Analog Stations
  - Loop Start DTMF
  - 1500 Feet over 26 AWG
  - Two Integral, 10 Maximum
- Call Detail Records (SMDR)
- Caller ID Name/Number Dverride (Internal and External)
- Classes of Service
- Codec Support Includes G.711 and G.729
- Configurable Dial Plan
- Door Relay
- Door Phone
- Global Call Coverage Lists
- IP Stations (100 Maximum; SIP Hardphone or Softphone)
- Least-Cost Routing
- Dutgoing Number Substitution
- Ring Groups (Ring All, Circular Hunt Group, UCD, Executive)
- System Speed Dial
- T1 trunks
- Trunk Groups
- Variable Length Extension Numbers (3-digit, 4-digit)
- Voice Mail (via External Server)
- Virtual Extensions (20)

IP Station Features

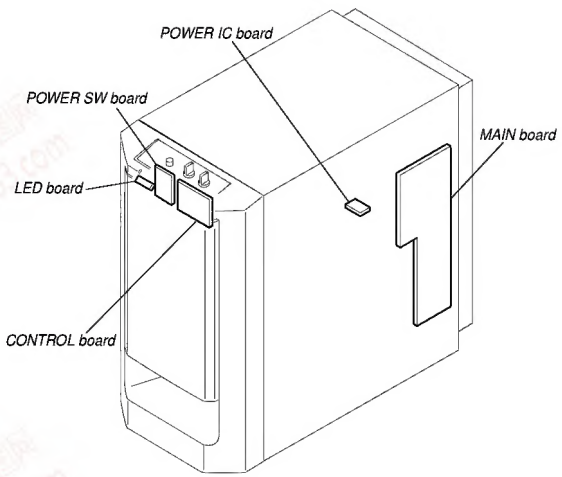
(Varies with feature server/gateway)

- Call Drop
- Call Forward (All, Busy, No Answer)
- Call Forward to Dutside Line (Cell Phone)
- Call Hold
- Caller ID Name/Number
- Call Logs
- Call Park
- Call Park Retrieve
- Call Transfer
- Call Waiting
- Conferencing (3-person)
- Do Not Disturb
- Headset Jack
- Message Waiting Light
- Missed Call Indicator
- Multiple Call Appearances
- Music on Hold
- Mute
- Dverhead Paging
- Personal Call Routing (Call Coverages)
- Redial
- Speakerphone
- Volume Control

Downloaded from www.Manualslib.com manuals search engine

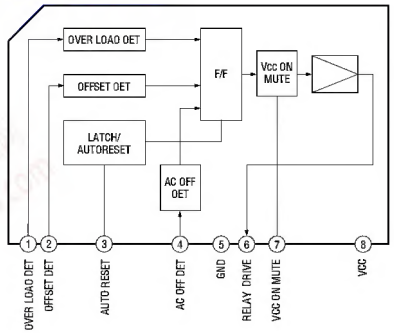
http://www.xiaoyu163.com

• **Circuit Boards Location**
SA-WMS225

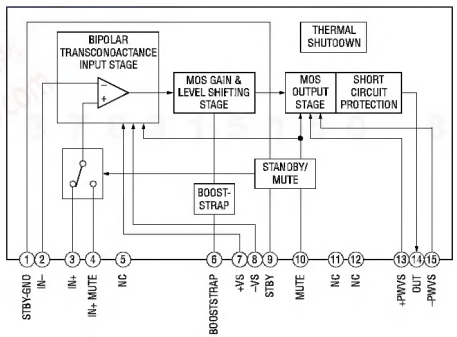


• **IC Block Diagrams**

– MAIN Board –
IC302 µPC1237HA



– POWER IC Board –
IC401 TDA7294



http://www.xiaoyu163.com

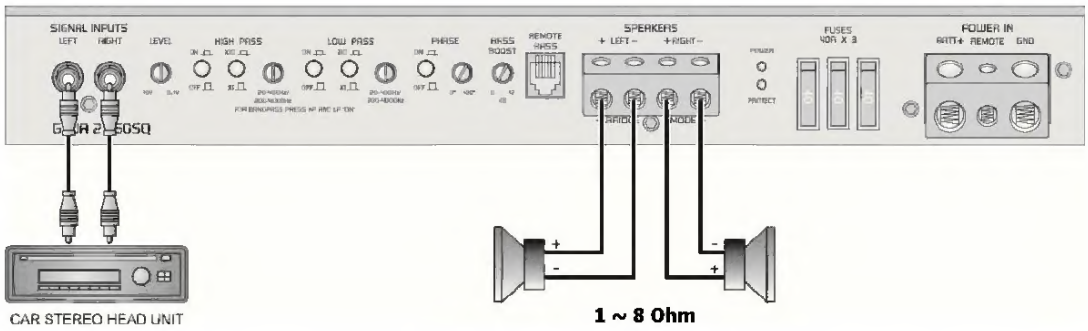
Installing the Access Panel 2-8
Memory 2-8
Identifying DIMM Slots 2-8
DIMM Installation Guidelines 2-9
Installing DIMMs 2-10
Battery-Backed Write Cache Enabler 2-12
Hot-Plug SCSI Hard Drives and Blanks 2-13
Removing Hard Drive Blanks 2-13
SCSI ID Numbers 2-14
Removing Hot-Plug SCSI Hard Drives 2-15
Installing Hot-Plug SCSI Hard Drives 2-16
Server Blades 2-17
Installing a Server Blade 2-18
Powering Up the Server Blade 2-20
Using the Diagnostic Cable 2-21
Identifying Diagnostic Cable Connectors 2-21
Connecting the Diagnostic Cable 2-22

Chapter 3
Configuring and Deploying Server Blades

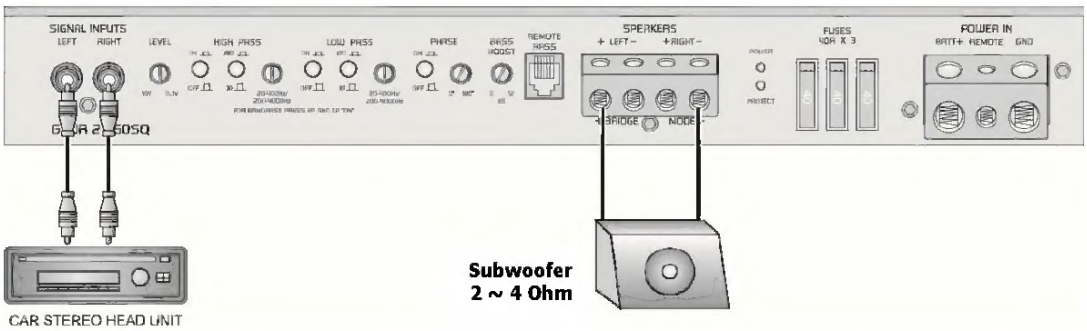
Configuration and Deployment Overview 3-1
Supported Operating Systems 3-2
Deployment Methods and Infrastructure 3-2
ProLiant Essentials Rapid Deployment Pack 3-2
Diskette or Diskette Image Deployment 3-3
Configuration Hardware Setup 3-10
Integrated Lights-Out Management 3-11
Client PC Requirements 3-12
iLO Guidelines for Accessing the Server Blade 3-12
Accessing the Server Blade with iLO Remote Console 3-13
Software and Utilities 3-14
ROM-Based Setup Utility 3-16
iLO ROM-Based Setup Utility 3-18
Option ROM Configuration for Arrays Utility 3-19
Redundant ROM Support 3-19
Remote ROM Flash 3-20
ROMPaq Utility 3-21
Compaq Insight Manager 7 3-22

Lautsprecher & RCA Anschlüsse / Speaker & RCA connection / Connexion haut parleur & et réglage

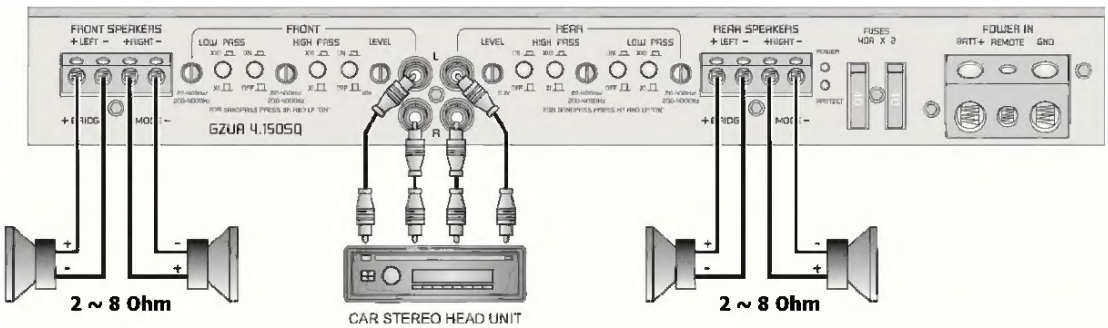
GZUA 2.250SQ (2-Channel Mode)



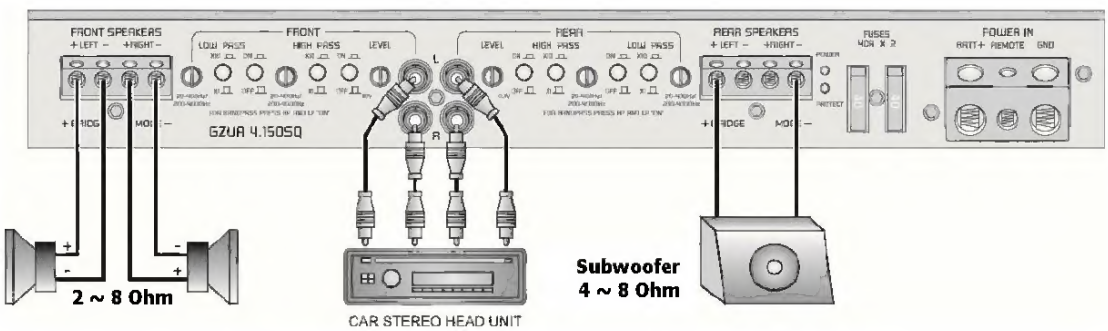
GZUA 2.250SQ (Bridged Mode)



GZUA 4.150SQ (4-Channel Mode)



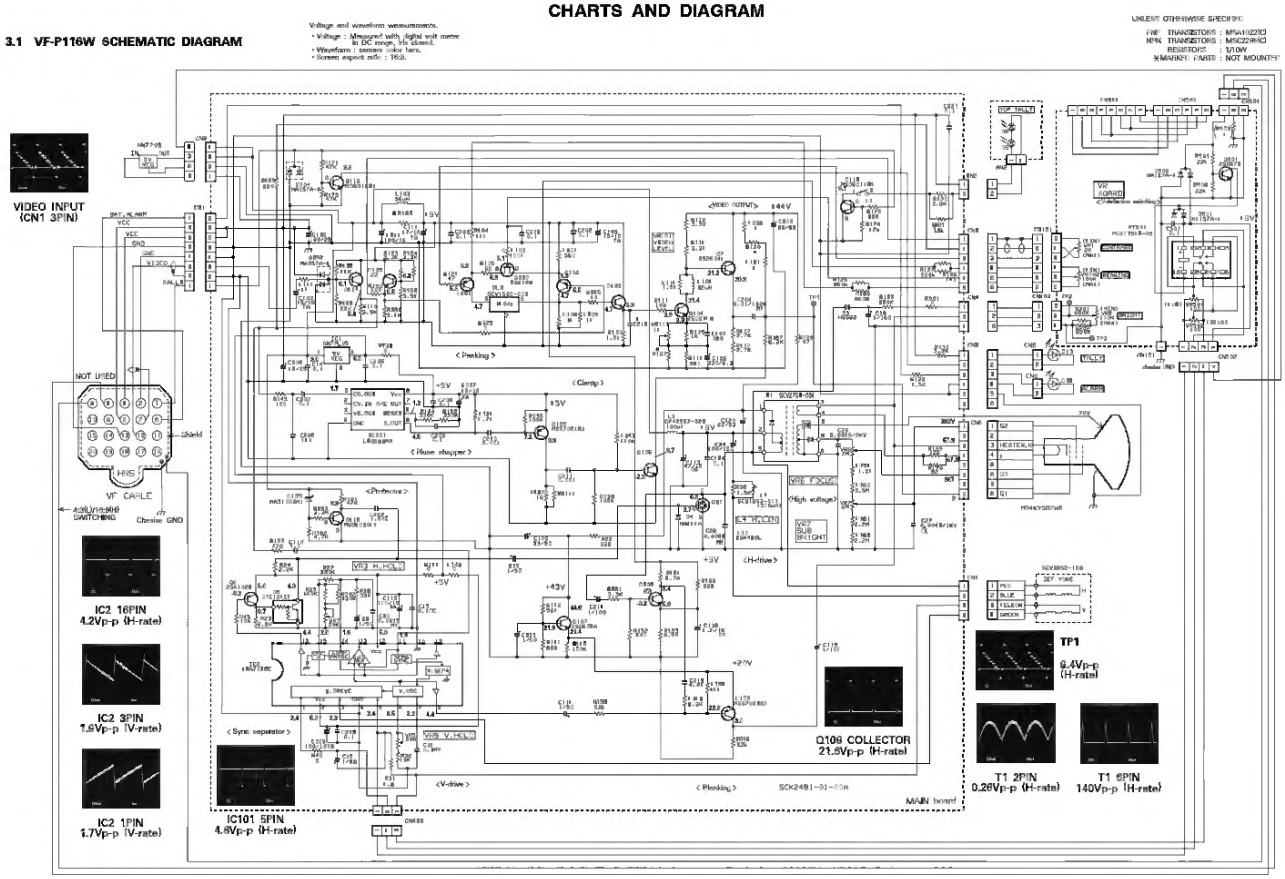
GZUA 4.150SQ (3-Channel Mode)



Downloaded from www.Manualslib.com manuals search engine

SECTION 3
CHARTS AND DIAGRAM

3.1 VF-P116W SCHEMATIC DIAGRAM



Downloaded from www.Manualslib.com manuals search engine

Gathering Information

For details on information required during the software installation, refer to the operating system documentation provided with the server.

For complete hardware installation information, refer to the server documentation.

Certificate of Authenticity

IMPORTANT: Note where the Certificate of Authenticity (COA) label is located on the server and record the product key for future reference.

The COA label is used to:

- Complete the installation of the factory-installed operating system
- Upgrade the factory-installed operating system using the Microsoft Upgrade program for license validation
- Reinstall the operating system because of a failure that has permanently disabled it

The COA label location varies by server model. On rack-mounted server models, the COA label is located either on the front section of the right panel or on the right front corner of the top panel. On tower models, the COA label is located toward the rear of the top panel of the server. The 25-character product key located on the COA label is required to complete the installation of the operating system and reinstall the operating system at any time in the future.

Downloaded from www.Manualslib.com manuals search engine

How Your Appliance Works

Your WaterMax® Drinking Water Appliance has been designed as a complete, self-contained appliance using three stages of primary filtration and separation. The frequency in which membranes and filters should be replaced depends upon the quality of the water that enters the appliance (feed water).

Meeting operational maintenance and replacement requirements are essential for this appliance to perform to specification. Contact your local dealer for replacement filters and parts, or contact Hague Quality Water International for the dealer nearest you.

First Stage–The Pre-Filters

Your RO appliance uses one or more pre-filters to remove impurities before the feed water reaches the reverse osmosis membrane.

Pre-Filter	Model Number	Function
Sediment	H2000, H2500, H3000, LC30, LC50, LC100	Removes suspended and particulate matter 5 microns or larger from the incoming tap water to protect the RO membrane and any Carbon Pre-Filter from clogging
Carbon	H3000, LC30, LC50, LC100	Removes free chlorine from the feed water and protects the membrane from chlorine degradation
Dual-Function (combination sediment and carbon)	H3500, LC50P LC100P	Protects the membrane from clogging and chlorine degradation

Sediment Pre-Filter Maintenance—Models H2000, H2500, H3000, LC30, LC50 and LC100

If you are using softened water, replace your Sediment Pre-Filter annually. If you are not using softened water, the replacement interval will vary. Every six months, schedule an inspection and replace the Sediment Pre-Filter as necessary. If you notice a discoloration in the core (center) of the Sediment Pre-Filter and/or a heavy accumulation of sediment on the surface of the Sediment Pre-Filter, then replacement is necessary. The maximum recommended practical service life of the Sediment Pre-Filter is one year. The pre-filter is overdue for change when you notice reduced water production or a slower rate of flow.

Note: The Sediment Pre-Filter performance has not been tested or certified by WQA.

Carbon Pre-Filter Maintenance—Models H3000, LC30, LC50, and LC100

Changing the Carbon Pre-Filter should be based on the free chlorine levels in the feed water. If the free chlorine is 1 ppm or less, then the Carbon Pre-Filter should be replaced once a year. If the free chlorine level is greater than 1 ppm, then the Carbon Pre-Filter should be replaced every six months.

Note: Models H3000, H3500, and LC30 also incorporate a special prolonged contact filter that further reduces chlorine and organics from your water supply.

Dual-Function Pre-Filter Maintenance—Models H3500, LC50P and LC100P

Follow the same maintenance procedures as for the Sediment Pre-Filter.

Downloaded from www.Manualslib.com manuals search engine

Height Adjust	Option	Option

ELECTRICAL REQUIREMENTS

Standard Test Conditions

All tests shall be performed under the following conditions, unless otherwise specified.

Ambient light :	225 lux
Viewing distance :	50 cm in front of LCD panel
Warrn up time	
All specifications :	30 minutes
Fully functional :	5 seconds
Measuring Equipment :	Chroma 2250 signal generator or equivalent, directly
	Connected to the monitor under test.
	Minolta CA100 photometer, or equivalent
Control settings	
User brightness control :	Maximum (unless otherwise specified)
User contrast control:	Typical (unless otherwise specified)
User red/white balance,	
Green/white balance and	
Blue/white balance control :	In the center (unless otherwise specified)
Power input:	110Vac or 230Vac
Ambient temperature:	20 ± 5 °C (68 ± 9 ° F)
Analog input mode:	1280 x1024 /60 Hz

MEASUREMENT SYSTEMS

The units of measure stated in this document are listed below:

1 gamma = 1 nano tesla

1 tesla = 10,000 gauss

cm = in x 2.54

lb = kg x 2.2

degrees F = [°C x 1.8] + 32

degrees C = [°F - 32]/1.8

u' = 4x/(-2x + 12y + 3)

v' = 9y/(-2x + 12y + 3)

x = (27u'/4)/[(9u'/2) - 12v' + 9]

y = (3v')/[(9u'/2) - 12v' + 9]

nits = cd/(m^2) = Ft-L x 3.426

lux = foot-candle x 10.76

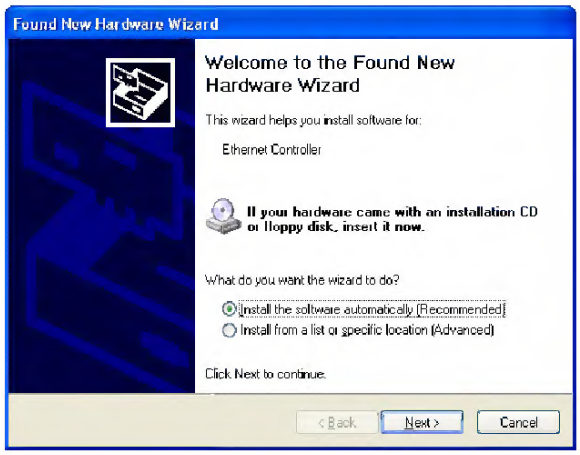
Downloaded from www.Manualslib.com manuals search engine

Install Driver

Note: After restarting the computer, Windows will launch the **Found New Hardware Wizard**. The Found New Hardware Wizard will look different depending on your operating system. Follow the on-screen instructions to complete the installation.

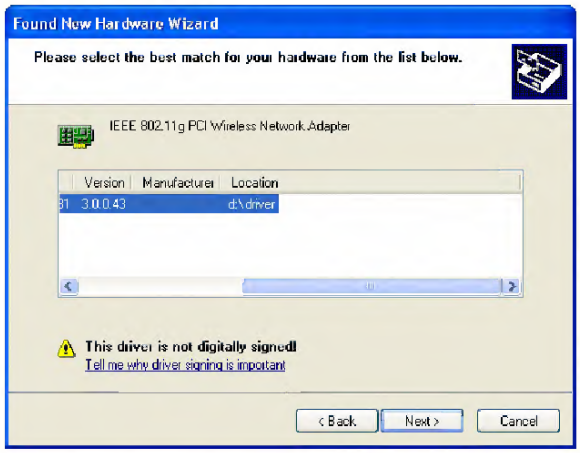
For Windows 98SE and ME users, you may be prompted to insert the Windows 98SE or ME CD during the driver installation. Be sure to have your Windows 98SE or ME CD ready.

Step 1 Select **Install the software automatically** and click **Next**.


Found New Hardware Wizard
Welcome to the Found New Hardware Wizard
This wizard helps you install software for:
Ethernet Controller
If you hardware came with an installation CD or floppy disk, insert it now.
What do you want the wizard to do?
Install the software automatically (Recommended)
Install from a list or specific location (Advanced)
Click Next to continue.
< Back
Next >
Cancel

For Windows 98SE and ME, select **"Search for the best driver for your device"** and click **Next**. Verify all the check boxes are unchecked except for **"Specify a location"** and click **Browse**.

Step 2 Select the driver from the **"Driver"** folder and click **Next**.



Downloaded from www.Manualslib.com manuals search engine

Volume management OSD

a. Display volume management OSD, when user press "<" or ">" button on front bezel.

b. Layout as following figure 1-10, key operation at items page (No item selected)

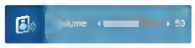


Figure 1-10 OSD layout for volume management

Key	Function description
Menu	Close volume OSD
Auto	
e	
input	
<	Volume down
>	Volume up

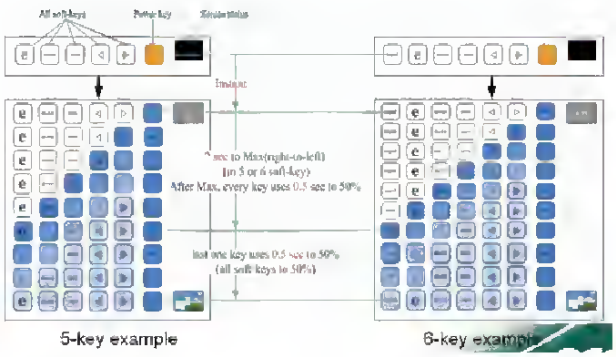
c. The definition of color & size for the volume management OSD and file

Figure 1-11 Color definition for volume management OSD and file

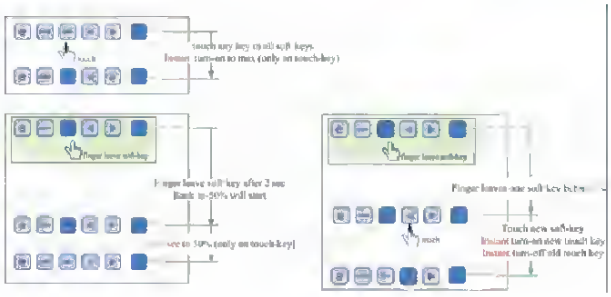
Figure 1-12 Size definition for volume management OSD

LED Light Effect in Soft-key

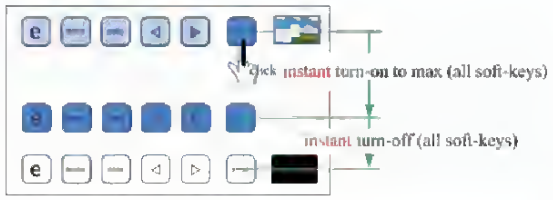
Power ON



Normal operation

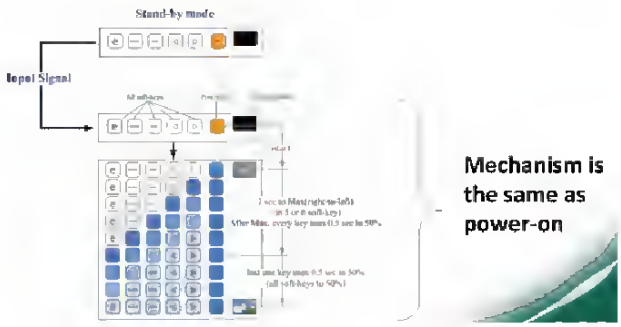

Touch any key to all soft keys.
Instant turn-on to max (only on touch-key)
Finger leave soft-key
Finger leave soft key after 2 sec
Back to 50% soft start
sec to 50%, only on touch-key
Finger leaves one soft-key
Touch new soft-key
Instant turn-off old touch key

Power turn-off

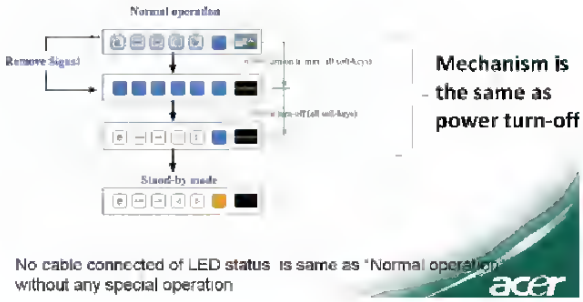


PS power status is based on tradition design, the picture is just for reference.

Stand-by then Input Signal



Normal Operation then remove Signal


Normal operation
Remove Signal
Stand-by mode
Mechanism is the same as power turn-off
No cable connected of LED status is same as "Normal operation" without any special operation
acer

Appendix

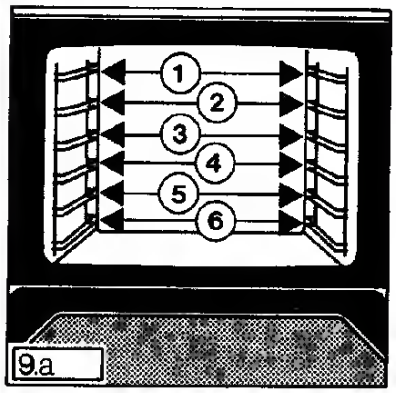
*Multiple language

Length / Unit	1.English	2.Russian	3.Deutsch	4.Français	5.Español	6.Italiano	7.Dutch	8.Finnish
	Picture	Фото/рис.	Bild	Image	Imagen	Immagine	Beeld	Kuva
10	Brightness	Яркость	Helligkeit	Luminosité	Brillo	Luminosità	Helderheid	Kirkkaus
10	Contrast	Контрастность	Kontrast	Contraste	Contraste	Contrasto	Contrast	Kontrasti
10	H. Position	Полож. по гориз.	H.Position	H.Position	H.Posición	H.Posizione	H. positie	Vaakasijainti
10	V. Position	Полож. по верт.	V.Position	V.Position	V.Posición	V.Posizione	V. positie	Pystysijainti
10	Focus	Фокусировка	Fokus	Netteté	Nitidez	Nitidezza	Scherpstelling	Tarkennus
10	Clock	Частота	Takt	Fréquence	Reloj	Orologio	Klok	Taajuus
	Colour Temp.	Цвет.темп.	Farbtemp.	Temp. couleur	Temp. Color	Temp. Colore	Kleurtemp.	Värilämpötila
10	Warm	Теплый	Warm	Chaud	Cálido	Caldo	Warm	Lämmin
10	Cool	Холодный	Kalt	Froid	Frío	Freddo	Koel	Viileä
10	User	Пользоват.	Anwender	Utilisateur	Usuario	Utente	Gebruiker	Käyttäjä
10	Red	Красный	Rot	Rouge	Rojo	Rosso	Rood	Punainen
10	Green	Зеленый	Grün	Vert	Verde	Verde	Groen	Vihreä
10	Blue	Синий	Blau	Bleu	Azul	Blu	Blauw	Sininen
10	Auto Config	Автонастройка	Autom. Abgl.	Autoréglage	Autoajuste	Autoregolazione	Autom. instelling/ aan	Autom. asetukset

Downloaded from www.Manualslib.com manuals search engine

Shelf levels

The shelf positions feature 6 (4) levels, the cooking tables supplied recommend the shelf position on which my oven will produce best results.

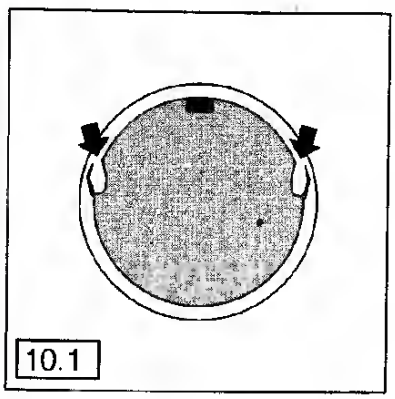


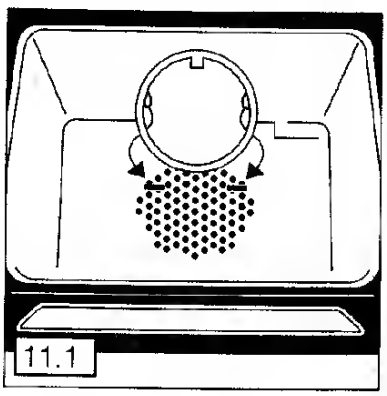
Fat filter

The fat filter supplied protects my fan against soiling. It must always be in place when:

- I am used as a Hot Air oven and meat is cooked in uncovered containers (i. e. do not insert when baking!);
- During Rotitherm roasting/grilling (on multi-function ovens only).

How to insert my fat filter:
Hold the fat filter by the handle and insert the two tabs (see illustrations) into the slots in the back panel of the oven thereby covering the fan opening. The fat filter must cover the opening completely.
Cleaning the fat filter.
The fat filter should be cleaned after every use. How to clean the filter, see "Cleaning the fat filter" in this booklet.





ESH1-2 2/91 GB/UK - FF1-1 12/89 GB/UK

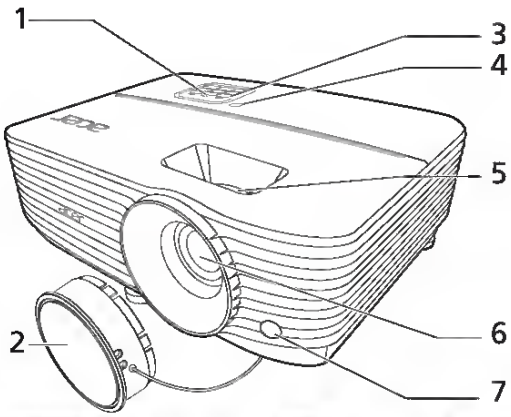
Downloaded from www.Manualslib.com manuals search engine

English

Projector Overview

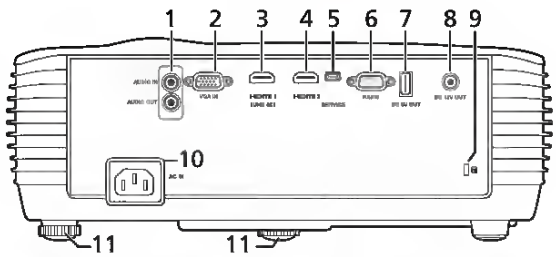
Projector Outlook

Front/upper side



#	Description	#	Description
1	Control panel	5	Zoom ring and Focus ring
2	Lens cap	6	Projection lens
3	Power key and Power indicator LED	7	Remote control receiver
4	IR remote sensor		

Rear side



Note: Connector interface is subject to model's specifications.

#	Description	#	Description
1	Audio input connector Audio output connector	6	RS232 connector
2	Analog RGB signal/HDTV/ component video input connector	7	DC 5V output
		8	12V DC output connector
3	HDMI connector (UHD 4K)	9	Kensington™ lock port
4	HDMI connector	10	Power socket
5	Mini USB connector	11	Tilt adjusting wheel

Downloaded from www.Manualslib.com manuals search engine

Control Instructions

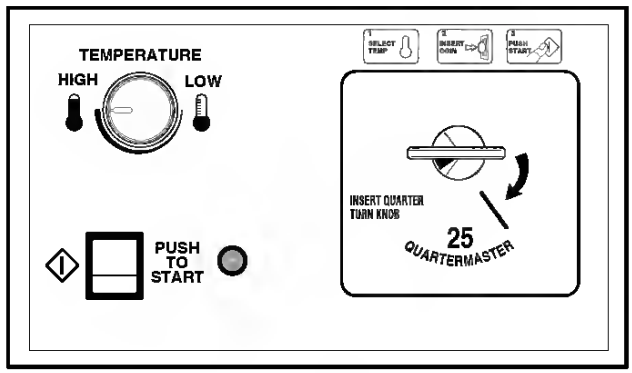


Figure 3

Electromechanical Coin Control

CD and CX Control Suffixes

1. Set the TEMPERATURE selector at HIGH or LOW, or anywhere between these settings.
2. Coin Drop Models: Insert the coin(s) in the coin slot, turn the knob to the right and release it.
3. Press the PUSH TO START button and hold it for approximately three (3) seconds.

NOTE: Additional drying time may be purchased at cycle start, or while tumbler is running, by adding additional coin(s).

IMPORTANT: If the loading door or lint panel door is opened during tbe cycle, the heating system will shut off and the motor will stop. However, the timer will continue to run. To restart the cycle, both doors must be closed and the PUSH TO START button must be pressed in.

4. When the cycle is complete, open door and remove the laundry.

© Copyright, Alliance Laundry Systems LLC – DO NOT COPY or TRANSMIT

MESSAGES GUIDE DU MD

Français

BLANK
- Rien n'est enregistrè sur le disque.

Prohibit
- L'enregistrement numèrique est interdit par la norme SCMS.
  → Voir "A propos de la norme SCMS (Serial Copy Management System)", page 21.

Can't ED
- Les pistes sont trop courtes pour être combinées.
  → Voir "LIMITATIONS DU MD ", page 77.
- La fonction Combinaison a été utilisée pendant la lecture de la première piste.
- La fonction Division a été utilisée au début d'une piste.
- La fonction Combinaison a été utilisée pour combiner une piste enregistrée en monaural avec une piste enregistrée en stéréo.

Caution!
- L'enregistrement ne peut pas être poursuivi parce que le disque est endommagé.
- Le fonctionnement de l'appareil est anormal.
  → Réinitialisez l'appareil en appuyant sur le bouton RESET sur le dessous.

DISC ERR
- Le disque est rayé.
- Les donnees TOC sont mal consignées.

DISCFULL
- Le temps restant sur le disque est insuffisant pour l'enregistrement.
- Il y a trop de pistes à enregistrer.

Ear GRD!
- Vous ne pouvez plus augmenter le volume avec la fonction EAR GUARD.

HOLD
- Le commutateur HOLD est règlé à HOLD.

NO DISC
- Il n'y a pas de disque dans l'appareil.

NoSignal
- La lecture n'a pas encore commencé sur l'appareil raccordé.
- Le câble numérique optique est mal raccordé.

LOW BATT
- La batterie/les piles sont presque épuisées.

OPEN
- Le logement du disque n'est pas fermé.

PB DISC
- Vous avez essayé d'enregistrer sur un disque prévu uniquement pour la lecture.

PRG FULL
- 25 plages sont déjà programmées et aucune plage ne peut être ajoutée.

PROTECT
- Le disque est protégé contre l'enregistrement.

TMP OVER
- La température ambiante est trop élevée ou trop basse.

TOC FULL
- Il y a trop de pistes ou de données d'accentuation à enregistrer/consigner ou éditer.

VORBEREITUNGEN

Deutsch

Die Kopfhörer anschließen → A

Die mitgelieferten Kopfhörer an die Fernbedienung anschließen, und die Fernbedienung an die Buchse OUTPUT am Gerat anschließen.

HOLD-Schalter → B

Beim Betrieb mit dem Hauptgerät den HOLD-Schalter am Hauptgerat freigeben. → ⓐ
Beim Betrieb mit der Fernbedienung den HOLD-Schalter an der Fernbedienung freigeben. → ⓑ
Bei Nichtgebrauch des Geräts beide auf Stellung HOLD stellen. → ⓒ
Wenn der Schalter in dieser Stellung ist, sind andere Bedientasten am Gerat inaktiv. Wenn Tasten am Gerät gedrückt werden, während der HOLD-Schalter auf HOLD gestellt ist, erscheint die Anzeige „HOLD" im Display.

PREPARATIFS

Français

Raccordement des écouteurs → A

Raccordez les écouteurs fournis à la télécommande et la télécommande à la prise OUTPUT de l'appareil.

Commandes HOLD → B

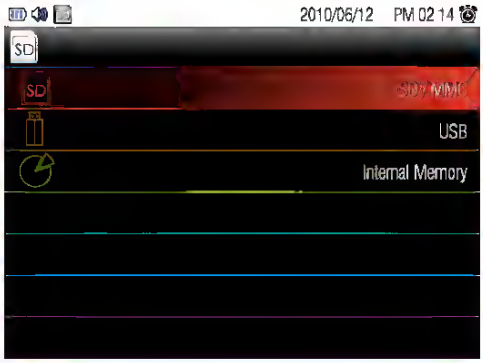
A la commande à l'appareil, libérez HOLD sur l'appareil. → ⓐ
A la commande avec la télécommande, libérez HOLD sur la télécommande. → ⓑ
Quand l'appareil n'est pas utilisé, réglez les deux commutateurs à la position HOLD. → ⓒ
Les touches pressées par inadvertance resteront sans effet.
Si des touches sur l'appareil sont pressées alors que le commutateur HOLD est sur HOLD, "HOLD" s'affiche.

AM-F75 AEZ EGF Bklet 15 28/4/2000, 6:06 PM

EN

Storage mode

On the Main Menu, select the STORAGE item and press **OK** (OK/▶II) to select the storage media: SD/SDHC/MMC card, USB device, or Internal memory.



Setting	Description
SD/MMC	Select the inserted SD/SDHC/MMC card as the storage media for playback.
USB	Select the connected USB device as the storage media for playback.
Internal Memory	Select the internal memory as the storage media for playback.

Downloaded from www.Manualslib.com manuals search engine

UNDER NO CIRCUMSTANCES will ADS Technologies, Inc. be liable for consequential damages, including but not limited to any lost savings, lost profits, or any other damages, caused by the use of any ADS Technologies, Inc. product or inability to use the product, even if the dealer or ADS Technologies, Inc. has been advised of such liability or other claims. This includes damage to property and, to the extent permitted by law, damages for personal injury. This warranty is in lieu of all other warranties including implied warranties of merchantability and fitness for a particular purpose.

FCC Information

Federal communications Commission Radio Frequency Interference Statement

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instruction manual may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

* Reorient or relocate the receiving antenna.
* Increase the separation between the equipment and receiver.
* Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
* Consult the dealer or an experienced radio TV technician for help.

Notice:

(1) The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

(2) Shielded interface cables and AC power cord, if any, must be used in order comply with the emission limits.

Downloaded from www.Manualslib.com manuals search engine

Mass Storage Devices

The ProLiant DL360 G2 server can house two mass storage devices (Figure 1-2). Standard configurations for drive bays include:

- Support for two 1-inch, hot-plug SCSI hard drives ❶ and ❷
- A fixed, low-profile 3.5-inch diskette drive ❸
- Low profile CD-ROM drive ❹

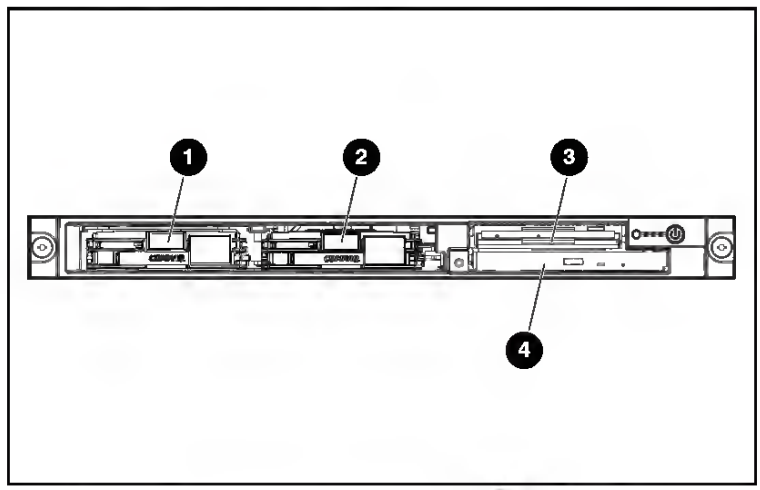


Figure 1-2. ProLiant DL360 G2 server drive bay positions (front view)

Standard Interfaces

The server is equipped with the following standard interfaces (see Chapter 4, Fig 4-10):

- Serial connector (teal)
- Video connector (blue)
- Keyboard connector (purple)
- Mouse connector (green)
- Two Ethernet RJ-45 network connectors
- Two USB ports (black)
- Single RJ-45 Integrated Lights Out (iLO) Management Port
- IDE interface for a CD-ROM
- Floppy interface for a diskette drive

Downloaded from www.Manualslib.com manuals search engine

13 Always disconnect all telephone lines from the wall outlet before serving or disassembling this equipment.

14 Avoid using a telephone line (other than cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.

Lithium battery statement

CAUTION
Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to local regulations. Recycle if at all possible.

ADVARSEL!
Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering. Udskiftning må kun ske med batteri af samme fabrikat og type. Léver det brugte batteri tilbage til leverandøren.

ADVARSEL
Eksplosjonsfare ved feilaktig skifte av batteri. Benytt samme batteritype eller en tilsvarende type anbefalt av apparatfabrikanten. Brukte batterier kasseres i henhold til fabrikantens instruksjoner.

VARNING
Explosionsfara vid felaktigt batteribyte. Använd samma batterityp eller en ekvivalent typ som rekommenderas av apparattillverkaren. Kassera använt batteri enligt fabrikantens instruktion.

VAROITUS
Päristo voi räjähtää, jos se on virheellisesti asennettu. Vaihda paristo ainoastaan laitevalmistajan suosittelemaan tyyppiin. Hävitä käytetty paristo valmistajan ohjeiden mukaisesti.

VORSICHT!
Explosionsgefahr bei unsachgemäßen Austausch der Batterie Ersatz nur durch denselben oder einem vom Hersteller empfohlenem ähnlichen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers.

Laser compliance statement

The CD or DVD drive used with this computer is a laser product. The CD or DVD drive's classification label (content shown below) is located on the drive.

CLASS 1 LASER PRODUCT
CAUTION: INVISIBLE LASER RADIATION WHEN OPEN. AVOID EXPOSURE TO BEAM.

APPAREIL A LASER DE CLASSE 1 PRODUIT
LASERATTENTION: RADIATION DU FAISCEAU LASER INVISIBLE EN CAS D'OUVERTURE. EVITTER TOUTE EXPOSITION AUX RAYONS.

Downloaded from www.Manualslib.com manuals search engine

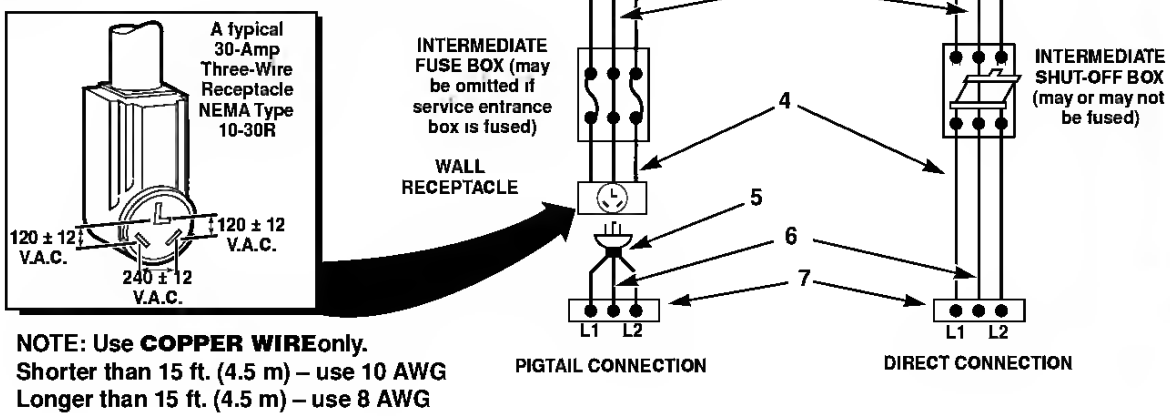
Electrical Plug Connection

Three-Wire Plug

NOTE: The power cord (pigtail) is NOT supplied with the electric dryer. Type of pigtail and gauge of wire must conform to local codes and instructions.

The method of wiring the dryer is optional and subject to local code requirements.

NOTE: Connect the dryer to the power supply with the MAXIMUM RATED VOLTAGE listed on the nameplate.



NOTE: Use COPPER WIRE only.
Shorter than 15 ft. (4.5 m) – use 10 AWG
Longer than 15 ft. (4.5 m) – use 8 AWG

1	3 Wire Grounded Neutral 120/240 Volt, 60 Hertz AC 1 Phase Service Entrance Switch Box (Refer to NOTE above)	4	Metallic or Non-Metallic Sheathed Cable (**Copper Wire Only**)
2	30 Ampere Fuses or Circuit Breaker	5	Pigtail to Dryer (Refer to NOTE above)
3	Neutral Wire	6	Neutral
		7	Terminal Block in Dryer

Figure 14

1. Remove access cover from rear of dryer.

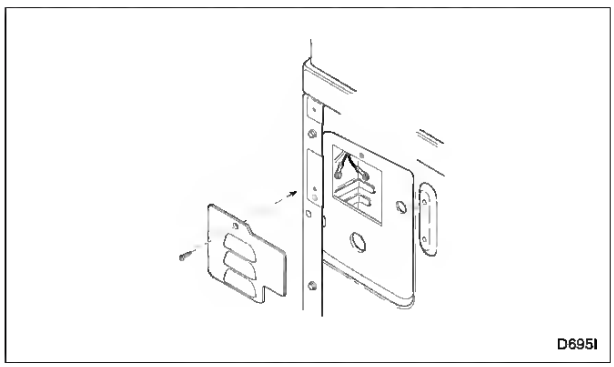


Figure 15

2. Use a strain relief and insert end of power cord through power supply hole.

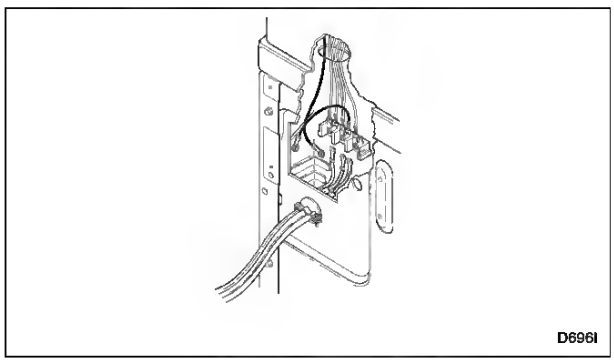


Figure 16

© Copyright, Alliance Laundry Systems LLC – DO NOT COPY or TRANSMIT

- **[Show info]** Displays the picture name, date, size and next picture in the slide show

3 Press **OK** to confirm your setting.

Note

- **[Rotate image]** and **[Show info]** appear only when you press OK or ▶II to pause the slideshow.

Listen to music

1 In the USB thumbnail browser view, select **[MUSIC]** and press ▶ to enter.
2 Press **GUIDE** to switch between thumbnail and file browsing views.
3 Press ▲▼◀▶ to select music or a music album.
4 Press **OK** to play the selected music.

Music settings

When listening to music, press **OPTIONS** to access one of the following music settings.

- **[Repeat]**
  - **[Play once]**
  - **[Repeat]**
  - **[Shuffle]**
- **[Show info]**

Disconnect a USB storage device

Caution

- Follow this procedure to avoid damage to your USB storage device.

1 Press **BACK** to exit the USB browser.
2 Wait for five seconds before you disconnect the USB storage device.

Update the TV software

Philips continuously tries to improve its products and we recommend that you update the TV software when updates are available. Check www.philips.com/support for availability.

Check the current software version

1 Press **Home**.
2 Press ▲▼◀▶ to select **[Setup]** > **[Software update]** > **[Current software]**.
↳ The TV displays the current software information.

Change TV preferences

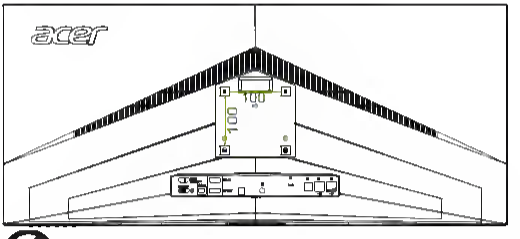
1 Press **Home**.
2 Select **[Setup]** > **[Installation]** > **[Preferences]**.
3 Press **OK** or ▶ to enter **[Preferences]**.
- **[Location]** Optimises TV settings for your location - home or shop.
- **[Volume bar]** Displays the volume bar when adjusting the volume.
- **[EasyLink]** Enables one-touch play and one-touch standby between EasyLink-compliant devices.
- **[Pixel Plus Link]** Overrides the settings of connected devices and uses the settings of the TV. (Available only when **[EasyLink]** > **[On]** is selected).
- **[E-sticker]** For shop mode only. Sets the location of the e-sticker.

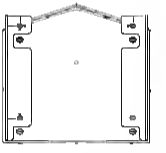
4 Press ▲▼◀▶ to select your preference.
5 Press **OK**.
6 Press **Home** to exit.

English

Downloaded From TV-Manual.com Manuals
Downloaded from www.Manualslib.com manuals search engine

Mounting the monitor



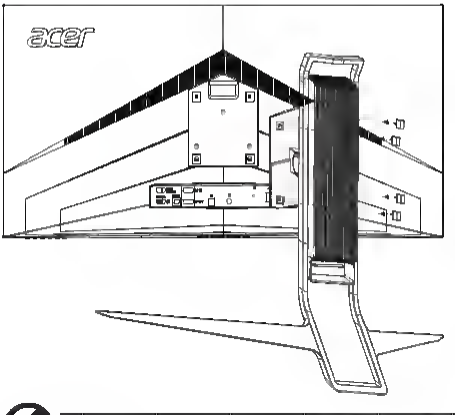


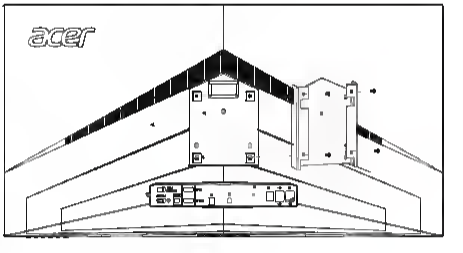
Wall mount BKT

*Purchased separately

Note:

- The LCD monitor shall only be used with an approved arm (e g GS mark).
- To meet the safety requirements, the monitor must be mounted to an arm that supports the weight of the monitor
- This monitor supports the VESA industry standard 100 mm mounting holes.



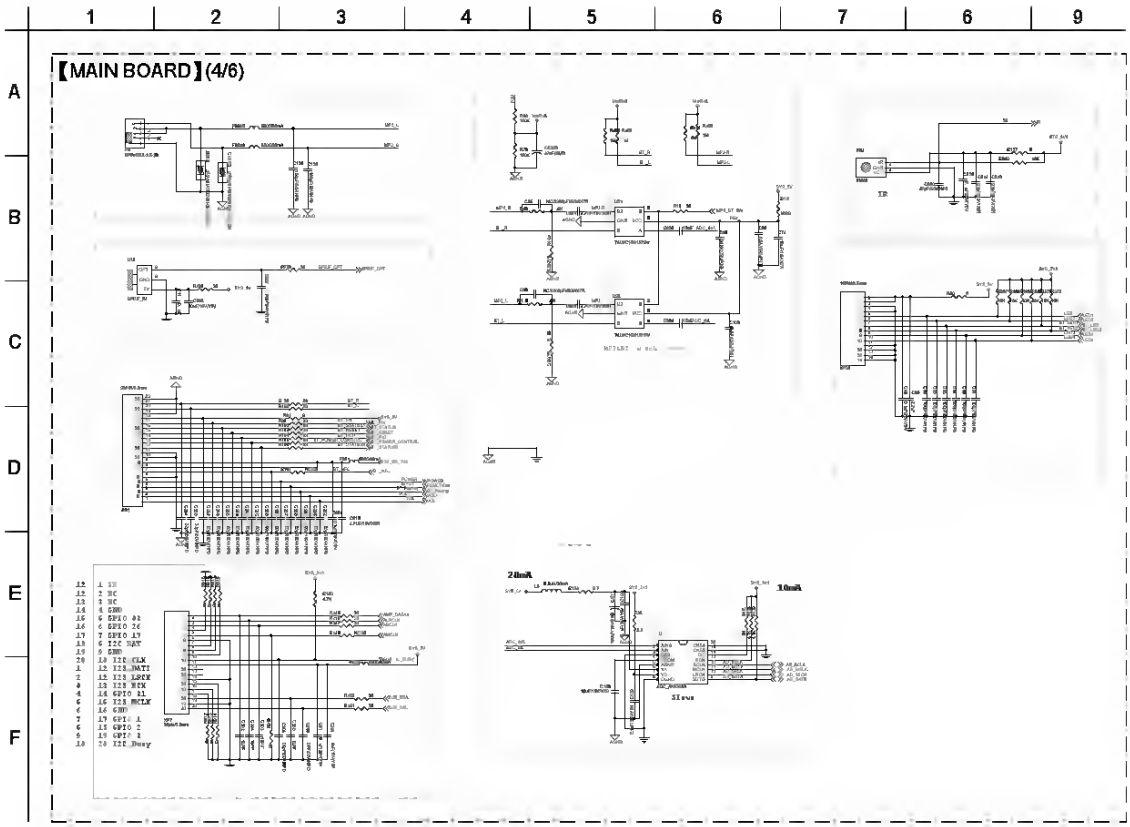


Note:

The monitor could be mounted to the wall through mounting bracket, the steps as below,

1. Remove the stand from the monitor, keep the four screws(M4*10.0mm).
2. To attach the monitor to a mounting bracket (purchased separately)
   2.1 Attach the wall mount BKT with four M4*8.0mm screws, tighten it to the back of the monitor;
   2.2 Attach the mounting bracket with four M4*10.0mm screws, tighten it to the wall mount BKT.

4-6. SCHEMATIC DIAGRAM - MAIN Board (4/6) - - See page 28 for IC Block Diagrams



Downloaded from www.Manualslib.com manuals search engine

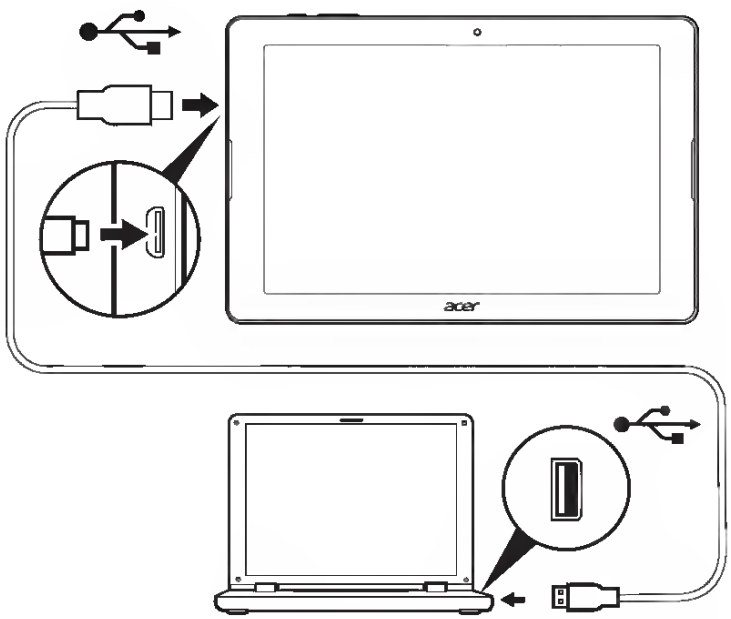
Transferring files between your tablet and a PC

Your tablet and any connected storage devices can be accessed from a PC with a USB connection.

Connecting to a PC as a USB storage device

If you wish to transfer information between your device and your computer (either the microSD card in your device or the device's internal memory), you can connect your device to a PC using the supplied USB cable.

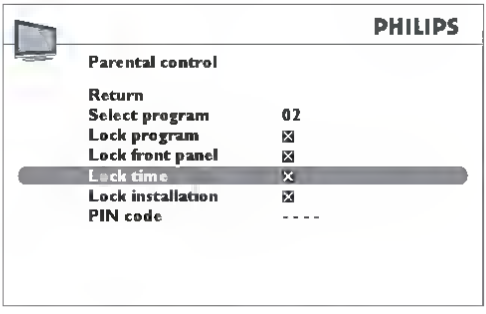
1. Plug the USB sync cable into the micro USB connector on your device.
2. Plug the USB client connector into an available USB port on your computer.



3. Swipe down from the top of the screen to display the notification area and tap **Connected as a media device** to choose whether to connect as a *Media device (MTP)* (the default option) or *Camera (PTP)*.

Your device will now be available as a drive in your computer's file explorer.

Downloaded from www.Manualslib.com manuals search engine



To unlock the **Time** menu:

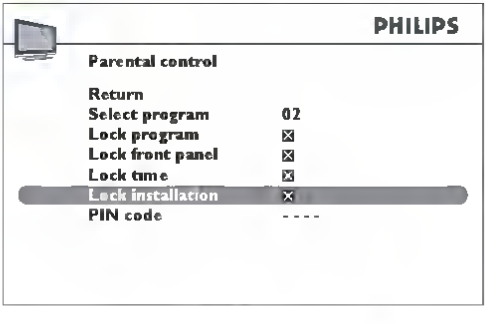
- Go to the **Parental control** menu by entering your PIN code.
- Select the **Lock time** option.
- Press ◄ or ► to uncheck the box.
- Press **EXIT** to close the menu.

Lock the Installation menu

Notes

This function is only available if a code has been defined. When this function is active you need to enter your PIN code to be able to access the **Installation** menu.

1. Press **MENU** on the remote control and select **Features** > **Parental control** > **Lock installation**.
2. Press ◄ or ► to check the box.



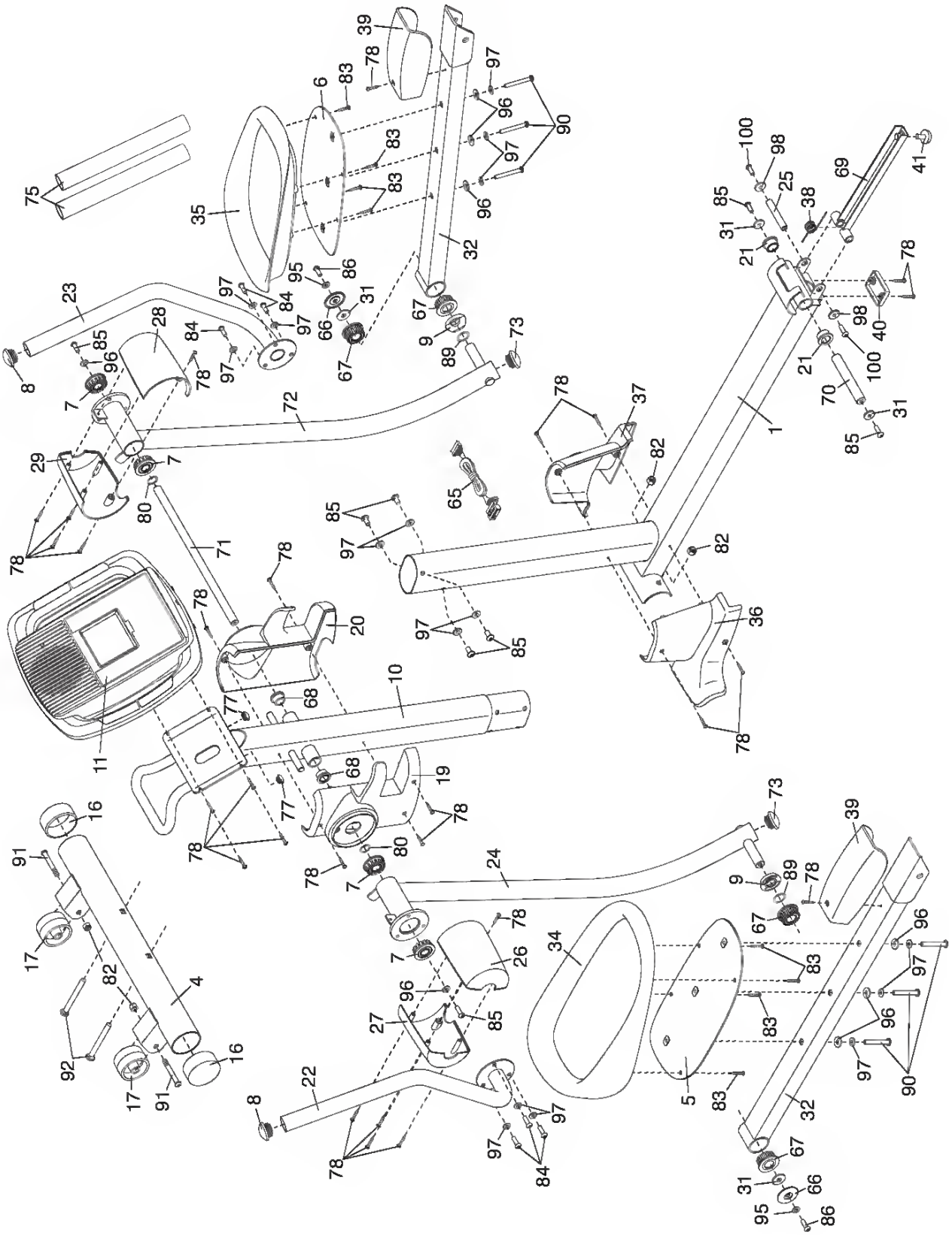
To unlock the **Installation** menu:

- Go to the **Parental control** menu by entering your code.
- Select the **Lock installation** option.
- Press ◄ or ► to uncheck the box.
- Press **EXIT** to close the menu.

EN

EXPLODED DRAWING A—Model No. 30710.0

R0607A

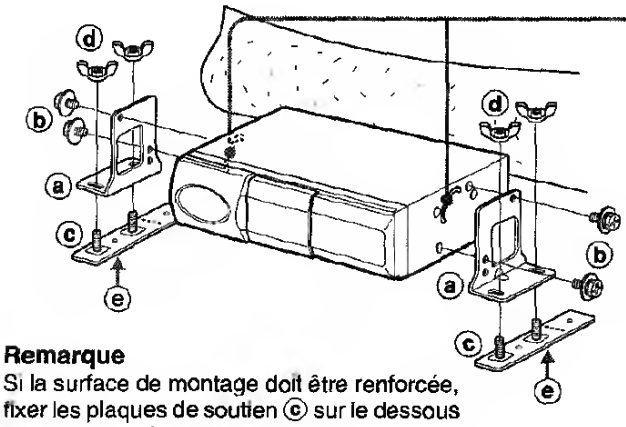


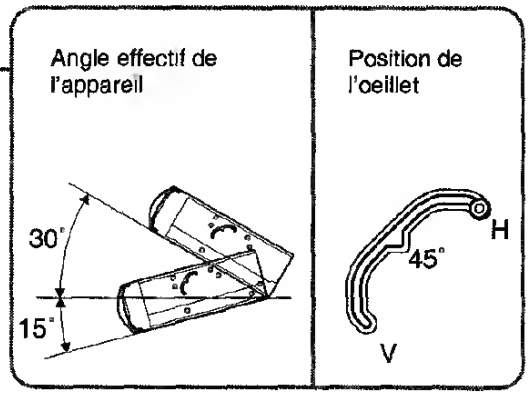
Downloaded from www.Manualslib.com manuals search engine

Installation horizontale

1 Construction

Pour les détails sur ⓐⓑⓒ... voir la page 3.

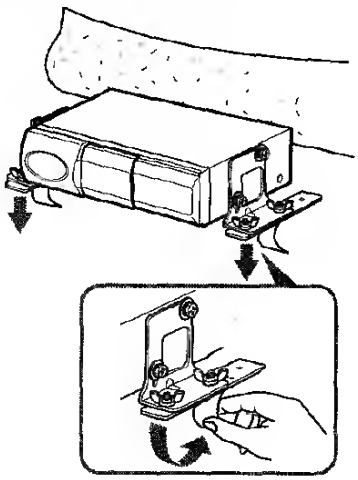




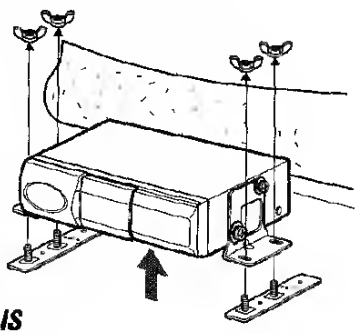
Remarque

Si la surface de montage doit être renforcée, fixer les plaques de soutien ⓒ sur le dessous du coffre de la voiture, etc. avec des vis taraudeuses (non fourni)

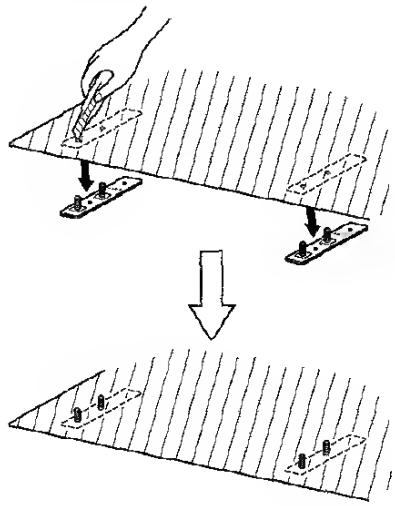
2 Sélection de la position



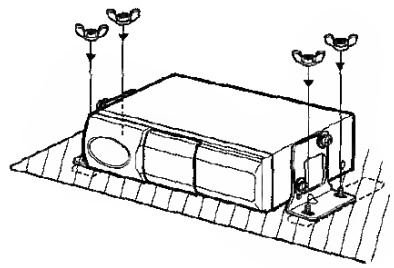
3 Retrait temporaire



4 Découpage de trous dans la moquette

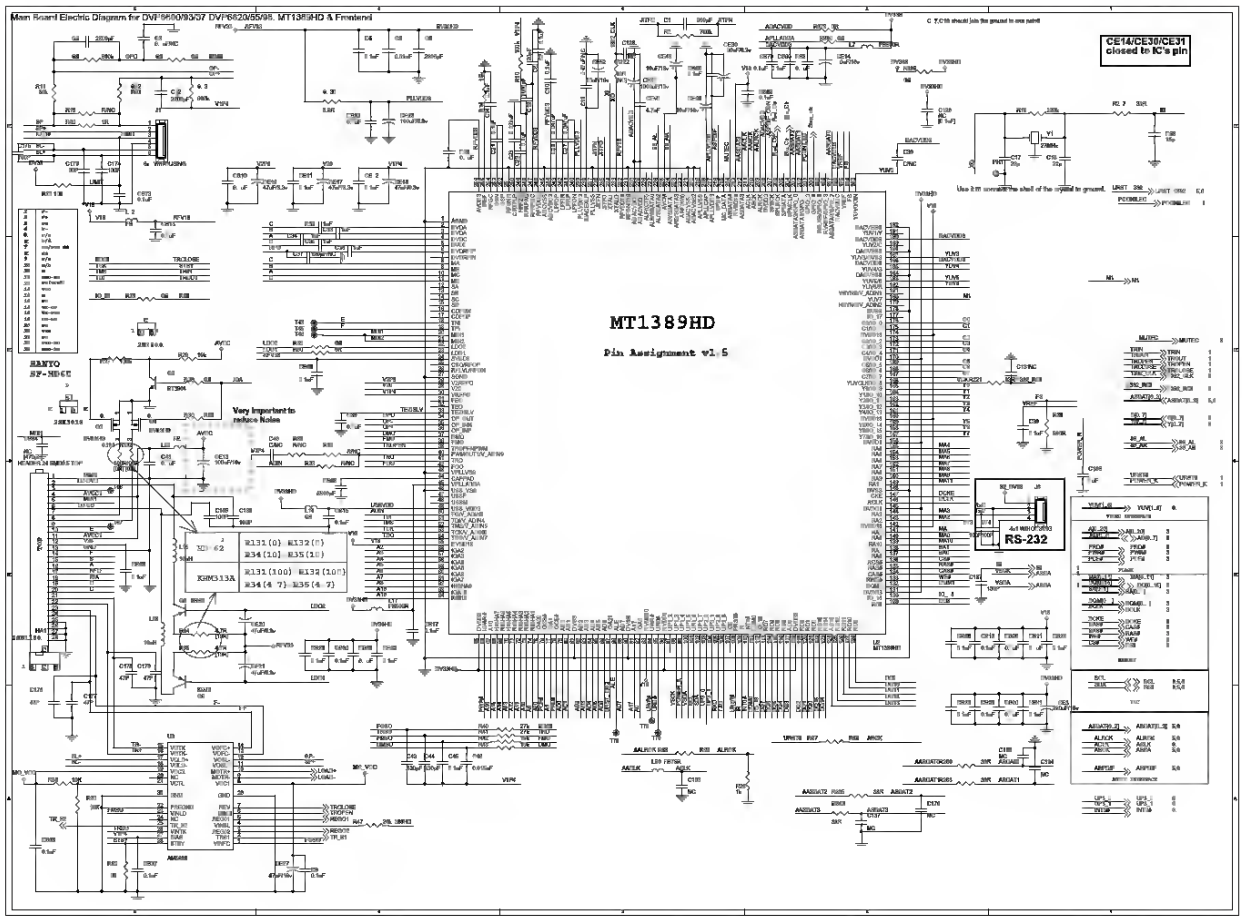


5 Fin



Downloaded from www.Manualslib.com manuals search engine

6-4



Downloaded from www.Manualslib.com manuals search engine

Table 3. TRACER 5045 (DCE) to Terminal (DTE) Diagram (DB-25)

PIN	NAME		PIN	NAME
2	TX	⟷	2	TX
3	RX	⟷	3	RX
4	RTS	⟷	4	RTS
5	CTS	⟷	5	CTS
6	DSR	⟷	6	DSR
7	GND	⟷	7	GND

Table 4. TRACER 5045 (DCE) to Personal Computer (DB-9)

PIN	NAME		PIN	NAME
2	TX	⟷	2	TX
3	RX	⟷	3	RX
4	RTS	⟷	7	RTS
5	CTS	⟷	8	CTS
6	DSR	⟷	6	DSR
7	GND	⟷	5	GND

RS-232 Connection (Modem Use)

Modem controls, discussed in Section 5, *User Interface Guide*, enable or disable modem control through the RS-232 interface. When this option is enabled from a standard terminal connection, all RS-232 communications cease until a modem with a null modem adapter is attached between the TRACER 5045 and the data modem. Configure the data modem for **AUTO ANSWER** and **9600 BPS**. When the user connects via the modem to the TRACER 5045 unit, communications via the RS-232 port resume. If a user accidentally enables modem control from a terminal and disrupts the RS-232 communication, pressing <**Ctrl + Z**> three times will temporarily disable the modem control option (until the system is reset) and will access the system configuration to disable modem control.

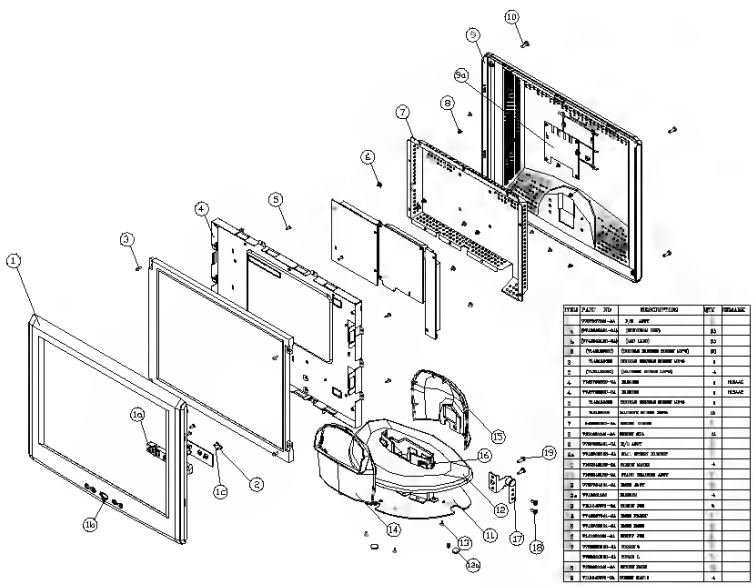
The TRACER 5045 must be interfaced to a modem via an RS-232 null modem adapter or cable. The null modem converts Clear To Send (CTS) and Data Set Ready (DSR) into Ready To Send (RTS) and Data Terminal Ready (DTR), respectively. These signals indicate (to most modems) that a valid DTE terminal device is present. The null modem interface must route Carrier Detect (CD) on pin 8 directly from the modem. When using the RS-232 interface for modem control, the modem must source CD only when actually connected to a carrier.

When **MODEM CONNECTION** is selected in the menu system, the TRACER 5045 will de-assert DTR and DSR for a time greater than 20 msec. The null modem consequently drops DTR and RTS at the modem interface, signaling the modem to hang up the line. If password functionality is enabled in the TRACER 5045, selecting **MODEM CONNECTION** resets the TRACER 5045 to the password entry screen.

NOTE *Hangup-on-DTR-drop may need to be explicitly enabled on some modems.*

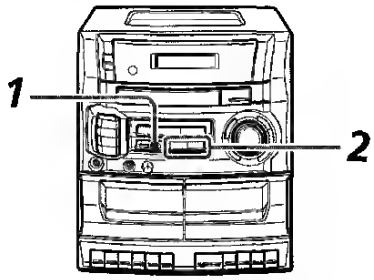
© 2003 ADTRAN, Inc

Downloaded from www.Manualslib.com manuals search engine



ITEM	PART NO	DESCRIPTION	QTY	REMARK

AJUSTE DEL TEMPORIZADOR DE DESCONEXIÓN



El aparato puede apagarse automáticamente a la hora especificada.

1 Pulsar SLEEP.

2 Dentro de un período de 4 segundos, pulsar ◄◄ o ►► para especificar la hore hasta la desconexión dal apareto.
Cada vez que se pulsa el botón, el tiempo cambiar entre 5 y 240 minutos en pasos de 5 minutos.

Tiempo especificado

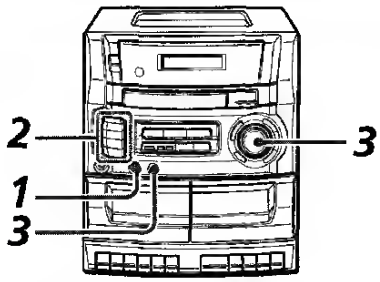
Comprobación del tiempo restante hasta la desconexión del aparato
Pulsar SLEEP una vez. Se indica el tiempo restante hasta la desconexión durante un espacio de 4 segundos.

Cancelación del temporizador de desconexión automática
Pulsar SLEEP dos veces para que desaparezca SLEEP de la pantalla.

NOTA

- Si se pulsa SLEEP mientras el aparato está apagado, el aparato se encenderá y funcionará directamente el temporizador de desconexión de modo que el aparato se apagará en un período de una hora.
  Para especificar el tiempo hasta la desconexión del aparato, pulsar SLEEP una vez y luego pulsar ◄◄ o ►► dentro de un período de 4 segundos.
- Si el aparato se apaga durante la reproducción de una cinta, no se desactivará ► PLAY de las platinas. Pulsar ■/⏏ STOP/EJECT para que se desactive el botón ► PLAY.

MEZCLA CON MICRÓFONO



1 Conecter un micrófono equipado con una miniclavije en la tome MIC.

2 Preparar la fuente con la que se va a mezclar el sonido.

3 Ajustar el volumen del micrófono con MIC VOL, y el de la fuente de mezcle con VOLUME.

Grabación del sonido de mezcla con micrófono
Insertar la casete a grabar en la platina 1 y pulsar ● REC.

NOTA

- Cuando se copian cintas a alta velocidad no se graba el sonido de mezcla del micrófono.
- Cuando el micrófono está demasiado cerca de los altavoces, puede acoplarse el sonido (silbido de realimentacion). Si ocurriera esto, alejar el micrófono de los altavoces o reducir el volumen principal.
- Se recomienda utilizar un micrófono unidireccional para evitar que se acople el sonido.

E

Downloaded from www.Manualslib.com manuals search engine

System Programming

Introduction

Your FOCUS® 200 PLUS security system is easily customized to meet your specific security and monitoring requirements. During installation, your ADT representative will review all system options and will recommend certain features and functions to accommodate your facility and daily business routines.

Certain system features and functions can be reprogrammed (changed) from your remote operating panel. However, to program or reprogram your system, you must use an ID code that has been assigned with the appropriate "privilege level" (see *User Data* later in this section).

You can enter, display, add, delete, and/or change system data from your operating panel. However, as changes are made, keep accurate and up-to-date records to avoid potential errors in the future.

Note: Certain system features and functions must be controlled from the ADT Customer Monitoring Center. Prior to modifying your system, it is advisable to check with your ADT Service Representative.

Your interactive operating panel provides four lines of information and/or messages that prompt you through a simple selection process. If you are unsure of a procedure, or require additional information or explanation of a feature or function, simply press the "Help" selector button. You can use the "Help" button at any time without interfering with the operation in process.

User Data

Your FOCUS® 200 PLUS system accommodates up to 255 different six-digit ID codes. Users must be assigned an ID code in order to access the operating panel. The first two digits represent the user number. The last four serve as the Personal Identification Number (PIN), which uniquely identifies the person operating the system. Without a valid ID code, a user will not be able to access or operate the system.

Downloaded from www.Manualslib.com manuals search engine

Baking – with top/ bottom heat

■ Bakeware:
You can use me to bake cakes either in baking forms or on baking sheets. The material from which the bakeware is made is extremely important.

The most important differences:

1. Black sheet baking forms, coated baking forms, or gold baking forms are the best, since they absorb heat and transfer it to the dough most rapidly, implying for you shorter baking times and lower power consumption.
2. White sheet baking forms reflect the heat, i.e. they repel it. Cakes which you bake in such forms have a longer baking time, do not become so nicely brown, and require a longer baking time. When baking with top/bottom heat, you should therefore not use white sheet baking forms.
3. In the combination mode of top/bottom heat with microwave **(where featured).** This cooking function is suitable for baking flans with a fruit topping and filling (cream or cottage cheese) as well as cakes with a low flour content (sponge, nut cakes).
   It is not recommended to use this cooking function for baking with a high flour content (large cakes, almond cakes, or bread).
   Use only glass, ceramic, porcelain, or heat-resistant plastic bakeware (without metal decorations).

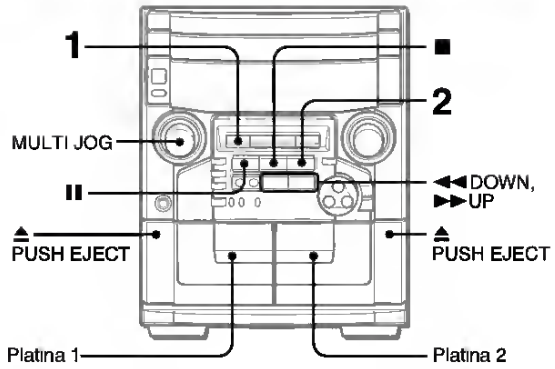
Never use any metal bakeware!
The accessories provided are an exception!

Baking – with hot air

■ Recommendations
Apart from cheesecakes, sponge cakes, and bread, I recommend hot air for everything else. It is more advantageous than by top and bottom heat.
In this heating mode, I bake at several levels simultaneously – quickly and economically – to save you time. I also bake different cakes at the same time, e. g. fruit cakes and almond cakes or large cakes and tartlets. You need only make sure that the prescribed temperatures for the various items roughly coincide.
You should also take note that more steam arises when several baking sheets are inserted at any one time. This especially applies to fruit cakes. In the case of very moist fruit, e. g. damsons, therefore bake on only two sheets at most at any one time.

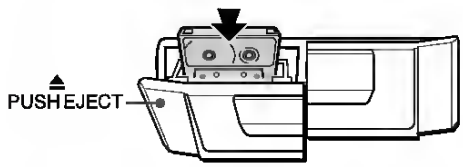
Downloaded from www.Manualslib.com manuals search engine

OPERACIONES BASICAS



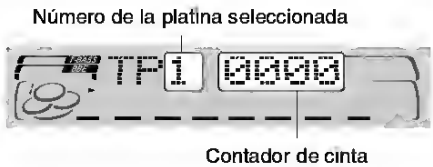
Esta unidad ha sido diseñada para reproducir de forma óptima cintas tipo I (normales).

1 **Pulse TAPE y ⏏ PUSH EJECT para abrir el portacasete.**



Inserte una cinta con el lado expuesto hacia abajo. Empuje el portacasete para cerrarlo.

2 **Pulse ▶ para iniciar la reproducción.**
Sólo puede reproducirse la cara que queda hacia afuera de la unidad.



Para seleccionar una platina de reproducción
Cuando haya cintas cargadas en ambas platinas, pulse primero **TAPE** para seleccionar una de las platinas.
El número de la platina seleccionada se visualiza.

Para **detener la reproducción**, pulse ■.
Para **hacer una pausa en la reproducción (platina 2 solamente)**, pulse **II**. Para reanudar la reproducción, púlselo de nuevo.
Para **avanzar rápidamente o rebobinar**, pulse ◀◀ o ▶▶. Luego pulse ■ para detener la cinta.

Para iniciar la reproducción cuando la alimentación esté desconectada (función de reproducción directa)
Pulse **TAPE**. La alimentación se conectará y empezará la reproducción de la cinta insertada.

Para poner el contador de cinta a 0000
Pulse ■ **CLEAR** en el modo de parada.
El contador también se pone en 0000 cuando se abre el portacasete.

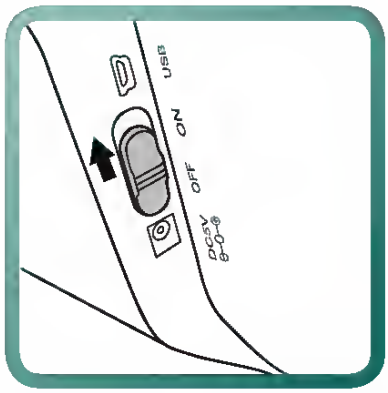
Cuando haya cintas cargadas en ambas platinas
Despues de terminar la reproducción en la platina 1, la cinta de la platina 2 empezará a reproducirse sin interrupción y la reproducción se detendrá al terminar la cinta. (Reproducción continua)

NOTA

En esta unidad también pueden reproducirse cintas tipo II (alta polandad). Cuando reproduzca una cinta tipo II, gire **MULTI JOG** para visualizar "SOFT" en el visualizador. Esto ajustará el sonido de reproducción óptimo para las cintas del tipo II. Sin embargo, la reproducción "SOFT" se cancelará si se selecciona cualquier ajuste del ecualizador gráfico (página 8), la unidad cambia a una fuente de audio diferente, el portacasete se abre o la alimentación se desconecta.

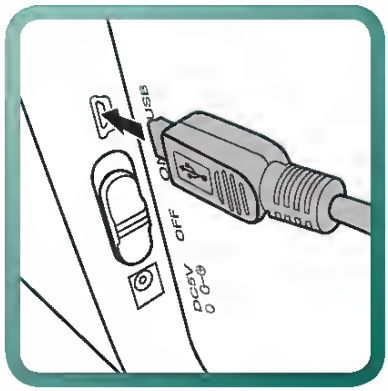
Downloaded from www.Manualslib.com manuals search engine

6. Zapnutí rámečku



Posunutím vypínače do polohy **ON** (Zapnuto) rámeček zapnete a posunutím vypínače do polohy **OFF** (Vypnuto) rámeček vypnete.

Přesun souborů s obrázky do/z počítače



Pro přesun souborů s obrázky mezi počítačem a paměťovou kartou v rámečku můžete použít kabel USB.

1. Zapojte malý konec kabelu USB do portu USB na zadní straně zařízení.
2. Zapojte větší konec kabelu USB do portu USB na vašem počítači.
3. Počkejte prosím, než váš počítač rozpozná externí zařízení. Některé počítače nerozpoznají externí zařízení napoprvé. Jestliže externí zařízení není nalezeno po několika minutách, zapojte prosím kabel USB znovu.
4. Poklepejte písmeno nové jednotky, která se zobrazí v části **Počítač**, abyste se dostali na vloženou paměťovou kartu. Potom můžete zahájit kopírování souborů s obrázky z počítače na vloženou paměťovou kartu nebo naopak.

Používání ovládacích tlačítek

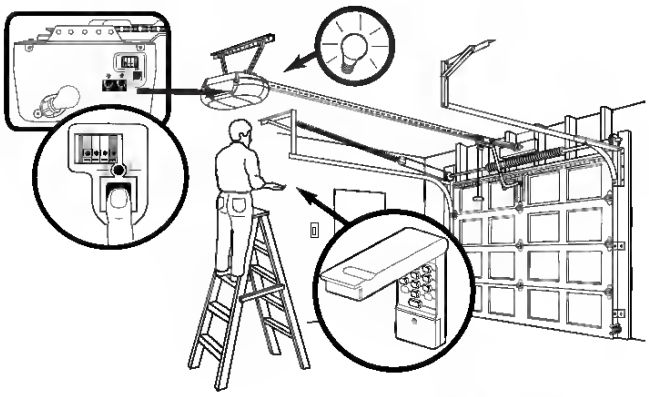
Toto zařízení můžete ovládat pomocí ovládacích tlačítek v zadní části. Na obrazovce jsou také zobrazeny funkční ikony pro každé tlačítko v odpovídající poloze. Podrobnosti naleznete v tabulce na straně 4.

Downloaded from www.Manualslib.com manuals search engine

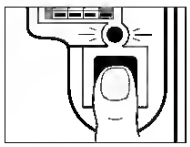
To Add, Reprogram or Change a Keyless Entry PIN

NOTE: *Your new Keyless Entry must be programmed to operate your garage door opener.*

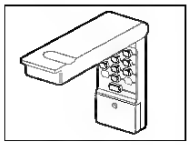
USING THE "LEARN" BUTTON



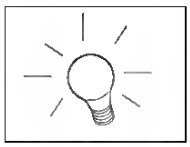
1. Press and release the "learn" button on motor unit. The learn indicator light will glow steadily for 30 seconds.



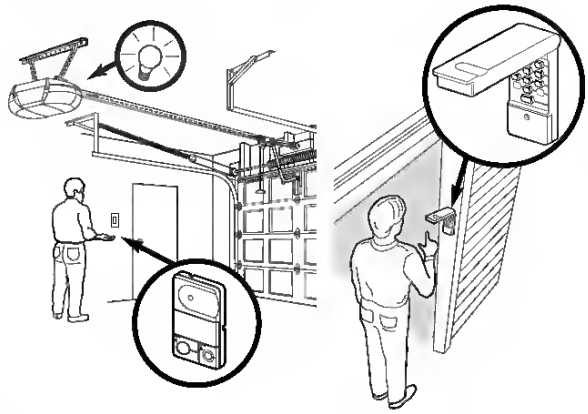
2. Within 30 seconds, enter a four digit personal identification number (PIN) of your choice on the keypad. Then press and hold the ENTER button.



3. Release the button when the motor unit lights blink. It has learned the code. If light bulbs are not installed, two clicks will be heard.

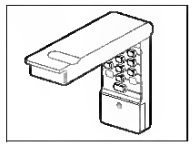


USING THE PREMIUM CONTROL CONSOLE

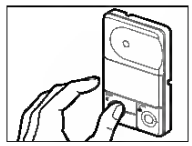


NOTE: *This method requires two people if the Keyless Entry is already mounted outside the garage.*

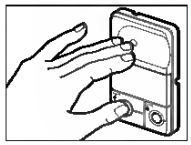
1. Enter a four digit personal identification number (PIN) of your choice on the keypad. Then press and hold ENTER.



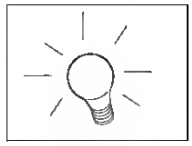
2. While holding the ENTER button, press and hold the LIGHT button on the Premium Control Console.



3. Continue holding the ENTER and LIGHT buttons while you press the push bar on the Premium Control Console (all three buttons are held).



4. Release buttons when the motor unit lights blink. It has learned the code. If light bulbs are not installed, two clicks will be heard.



To change an existing, known PIN

If the existing PIN is known, it may be changed by one person without using a ladder.

1. Press the four buttons for the present PIN, then press and hold the # button.

   The opener light will blink twice. Release the # button.

2. Press the new 4-digit PIN you have chosen, then press Enter.

The motor unit lights will blink once when the PIN has been learned.

Test by pressing the new PIN, then press Enter. The door should move.

To set a temporary PIN

You may authorize access by visitors or service people with a temporary 4-digit PIN. After a programmed number of hours or number of accesses, this temporary PIN expires and will no longer open the door. It can be used to close the door even after it has expired. To set a temporary PIN:

1. Press the four buttons for your personal entry PIN (not the last temporary PIN), then press and hold the ✻ button.

   The opener light will blink three times. Release the button.

2. Press the temporary 4-digit PIN you have chosen, then press Enter.

   The opener light will blink four times.

3. To set the number of ***hours*** this temporary PIN will work, press the number of hours (up to 255), then press ✻.

OR

3. To set the number of ***times*** this temporary PIN will work, press the number of times (up to 255), then press #.

The opener light will blink once when the temporary PIN has been learned.

Test by pressing the four buttons for the temporary PIN, then press Enter. The door should move. If the temporary PIN was set to a certain number of openings, remember that the test has used up one opening. To clear the temporary password, repeat steps 1-3, setting the number of hours or times to 0 in step 3.

Downloaded from www.Manualslib.com manuals search engine

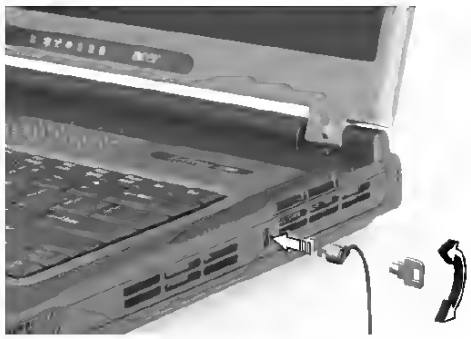
Securing your computer

Your computer features hardware and software security solutions, in the form of a slot for a Kensington lock and a password facility.

Security slot

A slot for a Kensington slot enables you to physically protect your computer from theft. Use this feature as follows:

- Wrap a security lock cable around a heavy or immoveable object, such as a drawer handle on a file cabinet, or a table leg.
- Insert the lock into the slot on the computer, turn it 90°, and then lock it in place.



Setting a password

Passwords protect your computer from unauthorized access. When set, no one can access the computer without entering the correct password.

There are three types of passwords you can set:

1 Supervisor Password secures your computer against unauthorized entry to and use of the BIOS Utility.

2 User Password secures your computer against unauthorized use.

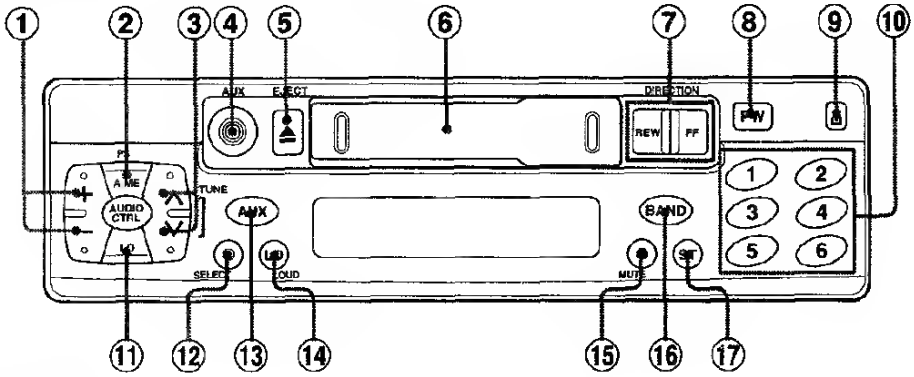
3 Hard Disk Password protects your data by preventing unauthorized access to your hard disk.

Important! Do not forget your Setup and Hard Disk passwords! If you forget your passwords, please get in touch with your dealer or an authorized service center.

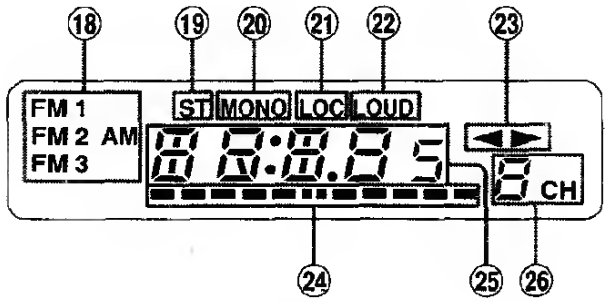
You can set the passwords using the BIOS Utility.

Downloaded from www.Manualslib.com manuals search engine

PANNEAU DE COMMANDE



Fenêtre d'affichage



① Touches +/− (commande audio)
② Touche PS/A. ME (balayage préréglé/ mémorisation automatique)
③ Touches TUNE ∧/∨
④ Prise AUX (auxiliaire) (3,5ø)
⑤ Touche EJECT ⏏
⑥ Logement à cassette
⑦ Touches REW/FF DIRECTION (rebobinage/avance rapide)
⑧ Touche PW (mise hors tension)
⑨ Touche ⇧ (libération)
⑩ Touches de préréglage des stations 1-6
⑪ Touche LO (local/DX)
⑫ Touche SELECT (sélection)
⑬ Touche AUX (auxiliaire)
⑭ Touche LOUD (intensité sonore)
⑮ Touche MUTE (assourdissement)
⑯ Touche BAND (bande radio)
⑰ Touche ST (stéréo/monaural)
⑱ Indicateurs de bande
⑲ Indicateur ST (stéréo)
⑳ Indicateur MONO (monaural)
㉑ Indicateur LOC (local)
㉒ Indicateur LOUD (intensité sonore)
㉓ Indicateurs ◀▶ (sens de la bande)
㉔ Indicateurs de contrôle audio
㉕ Section d'affichage principale
㉖ Affichage secondaire

Downloaded from www.Manualslib.com manuals search engine

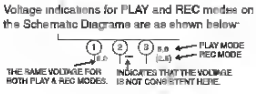
H.V./Power Supply 1/2 Schematic Diagram

CAUTION !
Fixed voltage (or Auto voltage selectable) power supply circuit is used in this unit. If Main Fuse (F801) is blown check to see that all components in the power supply circuit are not defective before you connect the AC plug to the AC power supply Otherwise it may cause some components in the power supply circuit to fail.

CAUTION
FOR CONTINUED PROTECTION AGAINST FIRE HAZARD
REPLACE ONLY WITH THE SAME TYPE FUSE

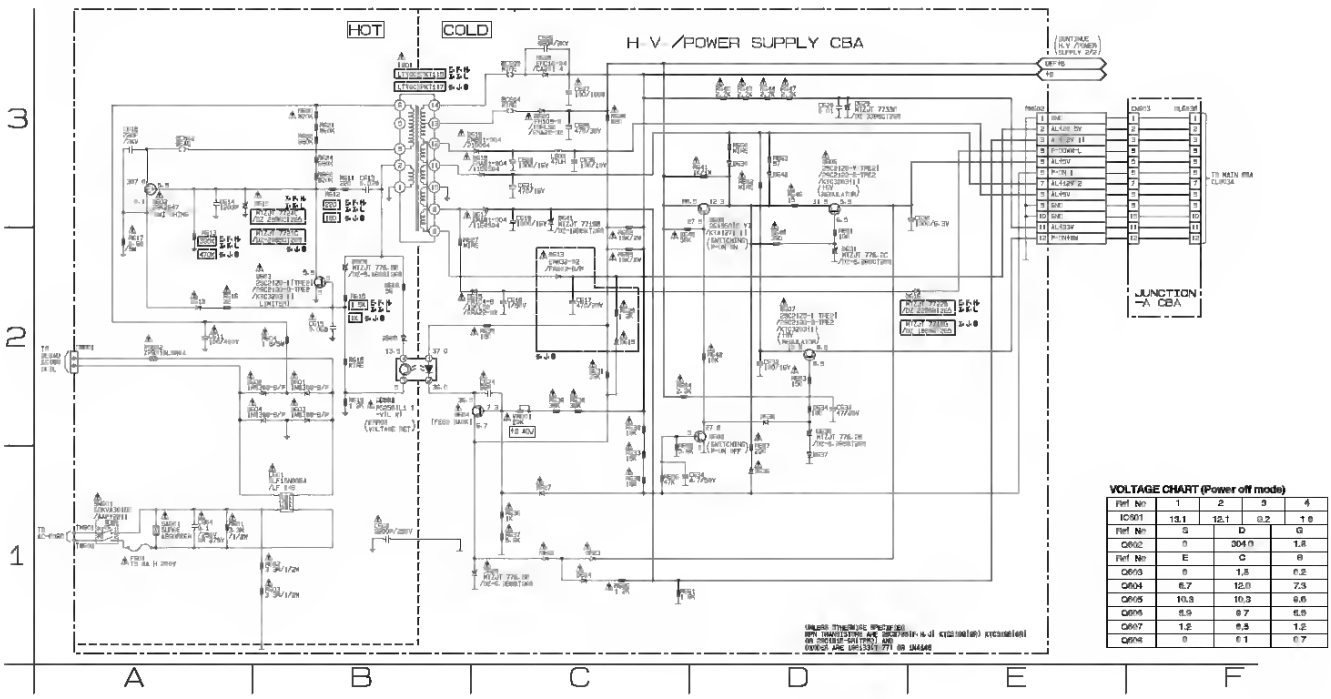
NOTE
The voltage for parts in hot circuit is measured using hot GND as a common terminal

Voltage indications for PLAY and REC modes on the Schematic Diagrams are as shown below:



Comparison Chart of Models and Marks

MODEL	MARK
14PV135/07	E
14PV235/07	F
14PV385/07	G
14PV135/01	H
14PV235/01	I
14PV385/01	J
14PV135/58	K
14PV235/58	L
14PV385/39	M



VOLTAGE CHART (Power off mode)

Ref. No.	1	2	3	4
IC901	13.1	12.1	0.2	1.8
Ref. No.	S	D		G
Q902	0	304.0		1.8
Ref. No.	E	C		B
Q903	0	1.8		0.2
Q904	6.7	12.0		7.3
Q905	10.8	10.3		9.6
Q906	6.9	9.7		6.9
Q907	1.2	6.5		1.2
Q908	0	6.1		0.7

Downloaded from www.Manualslib.com manuals search engine

Chapter 5:
Serial Number Definition

Acer 22 Barcode

Follows Code 128 standard –refer to http://www.adams1.com/pub/russadam/128code.html

Acer 22 Code SN

PPPPPPPPPPYWWSSSSSMMVV

Code	Description
PPPPPPPPPP	Acer Part Number
YWW	3 digit numenc year and week code
SSSSS	5 character unique hexadecimal code by manufacturer base and reset each week (0-9, A, B, C, D, E, F 16 code)
MM	Manufacturer code
VV	English version code

Acer SNID

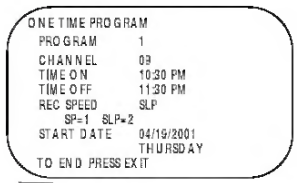
YWWddddddMM

Code	Description
YWW	3 digit numenc year and week code (as above)
dddddd	6 unique decimal numbers derived from Acer 22 Code SN (SSSSS) Transfer Rule: $S_1S_2S_3S_4S_5$ dddddd = $S_1 * 16^4 + S_2 * 16^3 + S_3 * 16^2 + S_4 * 16^1 + S_5$ Example: Acer FG SN (SSSSS) = 001FD, SNID (dddddd) = $1 * 16^2 + 15 * 16 + 13$ = 000509.
MM	Manufacturer code (as above)

Downloaded from www.Manualslib.com manuals search engine

4

Press the Number 1 button to record in SP speed or the Number 2 button to record in SLP speed. Your selection will appear to the right of REC SPEED on the screen, although SP=1 SLP=2 will continue to flash. For details about tape speed, see pages 30 and 64. You cannot use the SPEED button at this time.



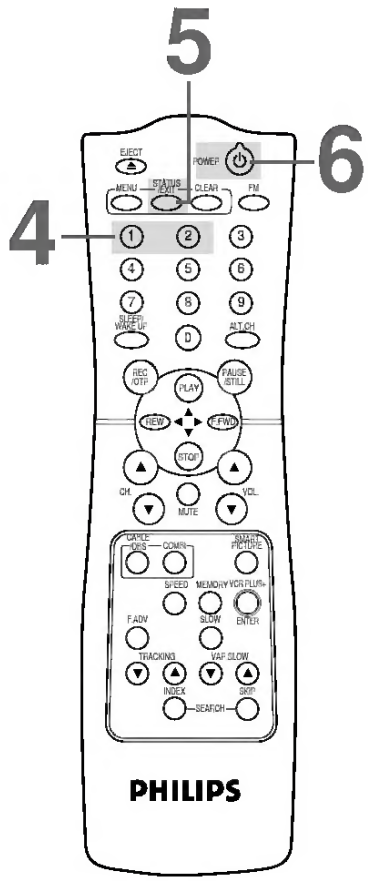
5

Press the STATUS/EXIT button. PROGRAM WAS COMPLETED / PLEASE TURN OFF FOR TIMER RECORDING will appear on the screen.

- If there is not a tape in the TV/VCR, PLEASE INSERT CASSETTE also appears on the screen.
- If there is a tape without a record tab in the TV/VCR, PLEASE REMOVE CASSETTE also appears on the screen. If this happens, insert a different tape.

6

Press the POWER button to turn off the TV/VCR power. The Record light will flash slowly if a tape is in the TV/VCR. If you forget to turn off the TV/VCR, PLEASE TURN OFF FOR TIMER RECORDING appears on the TV/VCR screen two minutes before a timer recording starts. The Record light will blink rapidly until you turn off the power for the recording.



Turn off the TV/VCR for the recording. Insert a tape in the TV/VCR. Leave the Cable Box/DBS on (if applicable).

Helpful Hints

- *To exit the VCR Plus+ programming system at any time, press the STATUS/EXIT button. The display will disappear from the screen.*
- *To stop a started timer recording, press the STOP/EJECT button on the TV/VCR.*

Downloaded from www.Manualslib.com manuals search engine

5 Ajuste el volumen.
El sonido de la fuente se reproducirá al nivel de sonido ajustado en este paso cuando la alimentación sea conectada por el temporizador.
Sin embargo, si el nivel del sonido se ajusta a 17 o más, éste se ajustará automáticamente a 16 cuando se conecte la alimentación.

6 Prepare la fuente.
Para escuchar un disco compacto, cargue el disco que vaya a reproducir en primer lugar en la bandeja 1.
Para escuchar una cinta, inserte la cinta en la platina 1 ó 2.
Para escuchar la radio, seleccione la banda y sintonice una emisora.

7 Pulse POWER para desconectar la alimentación.
Cuando llegue la hora de encendido del temporizador, la unidad se encenderá y la reproducción empezará con la fuente seleccionada.

NOTA

Usted puede cambiar el sonido que fue seleccionado en el paso 1 pulsando uno de los botones de función antes de pulsar **ENTER** o ❚❚ en el paso 3.

Para comprobar el ajuste del temporizador
Pulse **TIMER**.
La hora de encendido del temporizador, la fuente seleccionada y la duración del periodo activado mediante temporizador se visualizarán durante 4 segundos.

Para cambiar cualquiera de los ajustes anteriores
Empiece desde el paso 1.
Sin embargo, si no cambia la hora de encendido del temporizador en el paso 3, pulse dos veces **ENTER** y continúe desde el paso 4.

Para cancelar temporalmente el modo de espera del temporizador
Pulse repetidamente **TIMER** para que desaparezca ⏲.
Para reponer el modo de espera del temporizador, púlselo de nuevo para visualizar ⏲.

Utilización de la unidad mientras esté ajustado el temporizador
Podrá utilizar normalmente la unidad después de ajustar el temporizador.
Antes de desconectar la alimentación, realice los pasos 5 y 6.

NOTA

- La reproducción y la grabación con temporizador no empezarán si no se desconecta la alimentación.
- El equipo conectado no se podrá encender ni apagar con el temporizador incorporado de esta unidad. Utilice en este caso un temporizador externo.

GRABACION CON TEMPORIZADOR

La grabación con temporizador sólo podrá utilizarse con las fuentes de sonido TUNER y VIDEO/AUX (con un temporizador externo).

Pulse **TUNER BAND** o **VIDEO/AUX** para seleccionar una fuente, y luego **pulse repetidamente TIMER hasta que ⏲ parpadee en el visualizador**. Antes de que pasen 6 segundos, realice los pasos de "AJUSTE DEL TEMPORIZADOR", desde el 3, e inserte la cinta que vaya a grabar en la platina 2 después del paso 6.

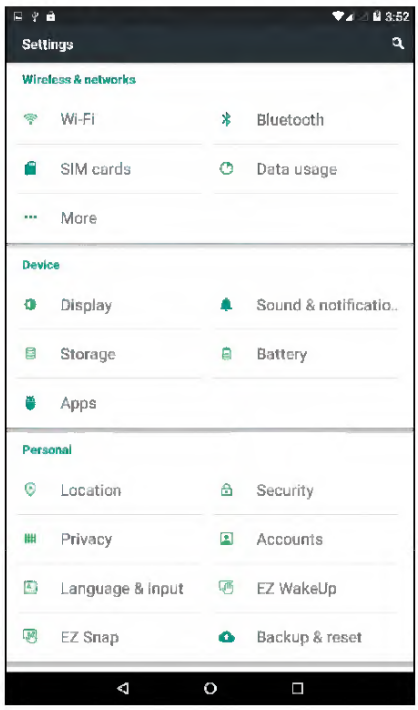
NOTA

- Si la grabación con temporizador se realiza con el modo de ahorro de energía (página 6) en "ECO ON" o "ECO AUTO" y la alimentación desconectada, el modo de intensidad de iluminación se pondrá al mínimo y el nivel del sonido será 0 (nivel mínimo) la próxima vez que se conecte la alimentación.
- Usted no puede utilizar la función del temporizador para grabar de un disco compacto o de una cinta.
- Podrá comprobar los ajustes del temporizador pulsando **TIMER** incluso estando desconectada la alimentación. En este caso, si pulsa **ENTER** o ❚❚ antes de que pasen 4 segundos después de pulsar **TIMER**, usted podrá entrar en el modo de ajuste del temporizador y cambiar el ajuste anterior.

Downloaded from www.Manualslib.com manuals search engine

ADVANCED SETTINGS

To access **Settings**, open the *Application* menu and tap **Settings**.



Wireless & Networks

SIM management

Displays the SIM information and allows you to enter and edit personal information for your SIM.

Activating or deactivating Wi-Fi connections

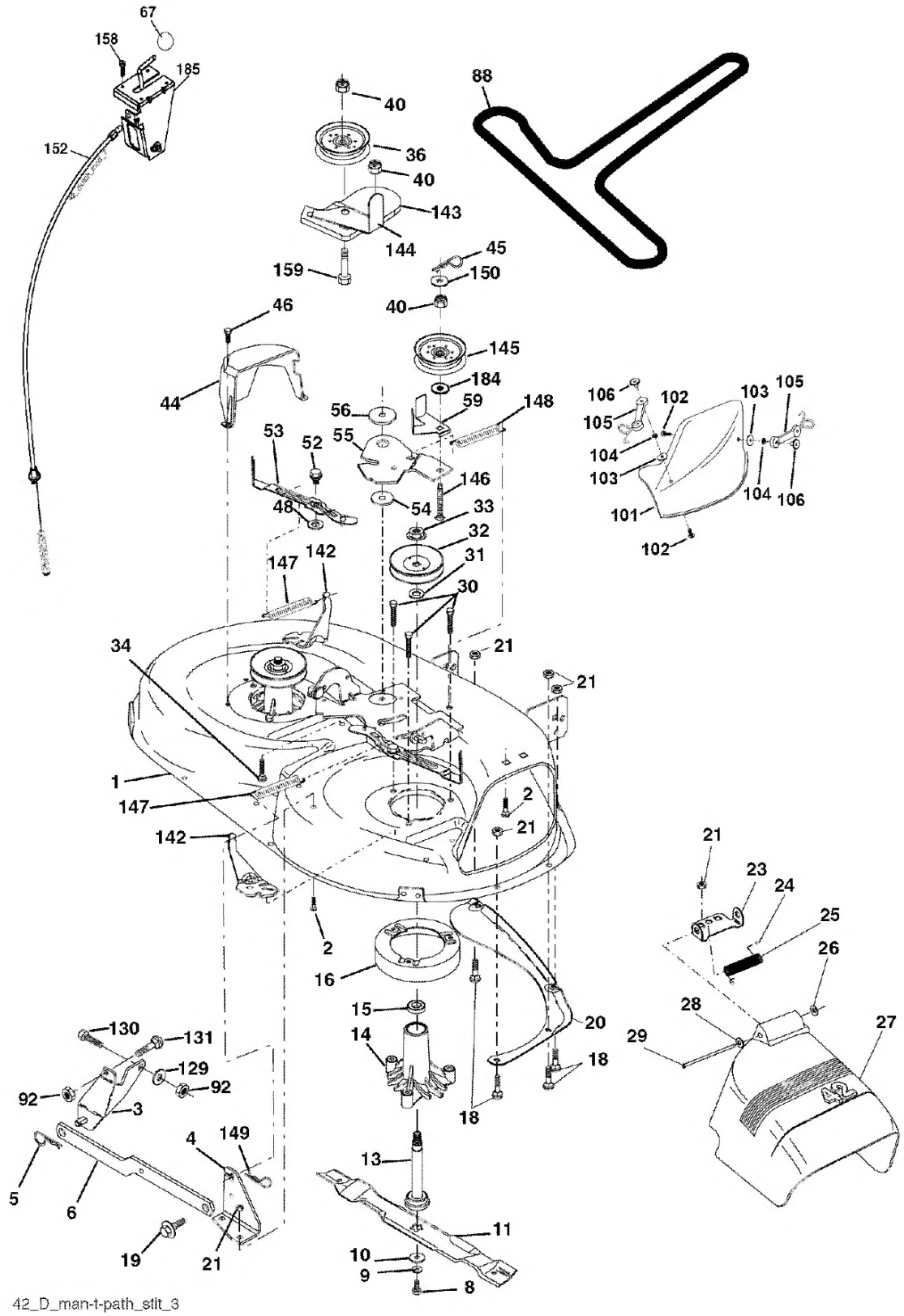
Displays all available wireless networks. Turn the Wi-Fi function on or off. Wireless networks may require a password.

Adjusting Bluetooth settings

Displays all available devices you can use Bluetooth to exchange information with. Here you can switch Bluetooth on or off, rename the tablet, and show received files.

Downloaded from www.Manualslib.com manuals search engine

MOWER DECK



Downloaded from www.Manualslib.com manuals search engine